

L1 148790 S ASHKENAZI-A?/AU OR BAKER?/AU OR BOTSTEIN-D?/AU OR DESNOYRES?/
L2 6496 S GERBER-H?/AU OR GERRITSEN-M?/AU OR GODDARD-A?/AU OR GODOWSKI-
L3 24118 S KUO-S?/AU OR NAPIER-M?/AU OR PAN-J?/AU OR PAONI-N?/AU OR ROY-
L4 178684 S L1 OR L2 OR L3
L5 2 S L4 AND PRO363 OR PRO-363
L6 2 DUP REM L5 (0 DUPLICATES REMOVED)
L7 16 S PRO363
L8 0 S L5 AND 209616
L9 0 S L4 AND 209616
L10 16 S PRO363
L11 1 S PRO-363
L12 17 S L10 OR L11
L13 0 S L11 AND ANTIBODY

THIS PAGE BLANK (USPTO)

GenCore version 5.1.1.6

OM protein - protein search, using sw model
Run on: May 6, 2005, 10:17:42 ; Search time 82 Seconds
(without alignments)
1759.288 Million cell updates/sec

Title: US-10-002-967A-59

Perfect score: 1908

Sequence: 1 MSLLLLLLLVSYVVTGLTH.....TKAETTPSMIPSQSRAFTQV 373

Scoring table: BLOSUM62

Gapop 10.0 , Gapext 0.5

Total number of hits satisfying chosen parameters: 2105692

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 1500 summaries

Database : A_Geneseq_16Dec04.*

1: Geneseqp1980s.*

2: Geneseqp1990s.*

3: Geneseqp2000s.*

4: Geneseqp2001s.*

5: Geneseqp2002s.*

6: Geneseqp2003s.*

7: Geneseqp2003bs.*

8: Geneseqp2004s.*

Pred. No. is the number of results predicted by chance to have a
score greater than or equal to the score of the result being printed,
and is derived by analysis of the total score distribution.

SUMMARIES

No. Score Match Length DB ID Description

RESULT 1

ID AAY41692 standard; protein; 373 AA.

DE Human PRO 363 protein sequence.

PN WO9946281-A2.

PD 16-SEP-1999.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 2; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 2

ID AAB33430 standard; protein; 373 AA.

DE Human PRO363 protein UNQ318 SEQ ID NO:87.

PN WO200053758-A2.

PD 14-SEP-2000.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 3; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 3

ID AAB44248 standard; protein; 373 AA.

DE Human PRO363 (UNQ318) protein sequence SEQ ID NO:59.

PN WO200053756-A2.

PD 14-SEP-2000.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 3; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 4

ID AAU12365 standard; protein; 373 AA.

DE Human PRO363 polypeptide sequence.

PN WO200140466-A2.

PD 07-JUN-2001.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 4; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 5

ID AAB48108 standard; protein; 373 AA.

DE Human A236 polypeptide.

PN WO200069885-A2.

PD 23-NOV-2000.

PA (MILL-) MILLENNIUM PHARM INC.

Query Match 100.0%; Score 1908; DB 4; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 6

ID AAB65293 standard; protein; 373 AA.

DE Novel human secreted or transmembrane protein PRO363.

PN US2002132252-A1.

DE Human PRO363 protein sequence SEQ ID NO:503.
PN WO200073454-A1.
PD 07-DEC-2000.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 4; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 7

ID AAU83656 standard; protein; 373 AA.

DE Human PRO protein, Seq ID No 130.

PN WO200208288-A2.

PD 31-JAN-2002.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 5; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 8

ID ABB84848 standard; protein; 373 AA.

DE Human PRO363 protein sequence SEQ ID NO:64.

PN WO200200690-A2.

PD 03-JAN-2002.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 5; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 9

ID AAE26448 standard; protein; 373 AA.

DE Human A236 protein.

PN US2002055139-A1.

PD 09-MAY-2002.

PA (HOLT/) HOLTZMAN D A.

PA (SHAR/) SHARP J D.

PA (LEIB/) LEIBY K R.

PA (BOSS/) BOSSONE S.

PA (PANY/) PAN Y.

PA (BARN/) BARNES T M.

PA (FRAS/) FRASER C C.

PA (WIG/) WRIGHTON N.

PA (MYER/) MYERS P S.

PA (KING/) KINGSBURY G.

Query Match 100.0%; Score 1908; DB 5; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 10

ID ABB95454 standard; protein; 373 AA.

DE Human angiogenesis related protein PRO363 SEQ ID NO: 64.

PN WO200208284-A2.

PD 31-JAN-2002.

PA (GETH) GENENTECH INC.

PA (BAKE/) BAKER K P.

PA (FERR/) FERRARA N.

PA (GERB/) GERBER H.

PA (GERR/) GERRITSEN M E.

PA (GODD/) GODDARD A.

PA (GODO/) GODOWSKI P J.

PA (GURN/) GURNEY A L.

PA (HILL/) HILLAN K J.

PA (MARKS/) MARKSTERS S A.

PA (PANJ/) PAN J.

PA (PAON/) PAONI N F.

PA (STEP/) STEPHAN J F.

PA (WATA/) WATANABE C K.

PA (WILL/) WILLIAMS P M.

PA (WOOD/) WOOD W I.

Query Match

100.0%; Score 1908; DB 5; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 11

ID ABU58108 standard; protein; 373 AA.

DE Human PRO polypeptide #140.

PN US2003027163-A1.

PD 06-FEB-2003.

Query Match

100.0%; Score 1908; DB 6; Length 373;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 12

ID ABU59186 standard; protein; 373 AA.

DE Novel human secreted or transmembrane protein PRO363.

PN US2002132252-A1.

PD 19-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 13
ID ABU82698 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003032023-A1.
PD 13-FEB-2003.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 14
ID ABO17809 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003032156-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 15
ID ABUS0617 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, #176.
PN US2002160384-A1.
PD 31-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 16
ID ABUS0617 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, #176.
PN US2002160384-A1.
PD 31-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 17
ID ABO25194 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003050239-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 18
ID ABO33769 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003045687-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 19
ID ABUI3999 standard; protein; 373 AA.
DE Human PRO363 polypeptide.
PN US2002103125-A1.
PD 01-AUG-2002.
PA (GETH) GENENTECH LTD.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 20
ID ABUS1063 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003004311-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 21
ID ABUT2200 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2002192706-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 22
ID ABUT2584 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003003531-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 23
ID ABUS6763 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003036180-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 24
ID ABUS4880 standard; protein; 373 AA.
DE Human secreted and transmembrane polypeptide PRO363.
PN US2002177553-A1.
PD 28-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 25
ID ABUS9844 standard; protein; 373 AA.
DE Novel secreted and transmembrane protein PRO363.
PN US2003017563-A1.
PD 23-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 26
ID ABUS1078 standard; protein; 373 AA.
DE Human PRO363 polypeptide.
PN US2002169284-A1.
PD 14-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 27
ID ABUS9333 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, #176.
PN US2003027162-A1.
PD 06-FEB-2003.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 28
ID ABO26030 standard; protein; 373 AA.
DE Human PRO363 polypeptide.
PN US2002127576-A1.
PD 12-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 29
ID ABO25034 standard; protein; 373 AA.
DE Human secreted/transmembrane protein (PRO) #194.
PN US2003036179-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 30
ID ABUS0347 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003004102-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 31
ID ABU82112 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003088063-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 32
ID ABU59039 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, #176.
PN US2002142961-A1.
PD 03-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 33
ID ABU92417 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003022187-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 34
ID ABU59482 standard; protein; 373 AA.
DE Novel human secreted or transmembrane protein PRO5723.
PN US2003027985-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 35
ID ABU67039 standard; protein; 373 AA.
DE Human secreted/transmembrane, PRO, protein SEQ ID 388.
PN US2003032155-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 36
ID ABU92248 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003017476-A1.
PD 23-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 37
ID ABU10954 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2002123463-A1.
PD 05-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 38
ID ABU81706 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2002177164-A1.
PD 28-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 39
ID ABU88645 standard; protein; 373 AA.
DE Human secreted and transmembrane polypeptide PRO363.
PN US2002197615-A1.
PD 26-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 40
ID ABO34159 standard; protein; 373 AA.
DE Human PRO363 polypeptide.
PN US2003017981-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 41
ID AD445907 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003023238-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 42
ID ADA76338 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003073212-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 43
ID ABJ72292 standard; protein; 373 AA.
DE Human PRO363 protein.
PN US2003050448-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 44
ID ADA18988 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003054517-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 45
ID ADA61611 standard; protein; 373 AA.
DE Homo sapiens.
PN US2003049816-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 46
ID AD819396 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003068796-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 47
ID ADB7937 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082704-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 48
ID ADA86416 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082711-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 49
ID ADB15980 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003087350-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 6; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;

PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 69
ID ADB13260 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082710-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 70
ID ABO43342 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003044945-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 71
ID ABO19649 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003050240-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 72
ID ADA12259 standard; protein; 373 AA.
DE Human secreted/transmembrane polypeptide PRO363.
PN US2003055216-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 73
ID ADA94719 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003059832-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 74
ID ADA74514 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003068798-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 75
ID ADB24747 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307713-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 76
ID ADA82271 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082701-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 77
ID ADA75234 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003073216-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.

Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 78
ID ADA85312 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082695-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 79
ID ADA84760 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082708-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 80
ID ADB30016 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003073214-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 81
ID ADA80544 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082761-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 82
ID ADA75786 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082703-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 83
ID ADA38944 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003059780-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 84
ID ADA47011 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003073210-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 85
ID ADB25307 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307715-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 86
ID ADA93483 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003077721-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
RESULT 87
ID ADA75234 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003073216-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.

```
RESULT 87
ID ADB26833 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003092147-A1.
PD 15-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 88
ID ADB31120 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003096386-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 06-FEB-2003.
PA (GETH ) GENENTECH INC.
RESULT 89
ID ABJ72420 standard; protein; 373 AA.
DE Human PRO363 protein.
PN US2003027988-A1.
PD 06-FEB-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 27-MAR-2003.
PA (GETH ) GENENTECH INC.
RESULT 90
ID ADA93065 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003060407-A1.
PD 27-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
RESULT 91
ID ADA61048 standard; protein; 373 AA.
DE Homo sapiens.
PN US2003049817-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
RESULT 92
ID ADB24195 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307714-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 93
ID ADA96524 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082690-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 94
ID ADA81096 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082702-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 95
ID ADA95972 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082759-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 96
ID ADB26281 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082699-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 97
ID ADB21766 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082765-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 98
ID ABO34315 standard; protein; 373 AA.
DE Human secreted/transmembrane polypeptide PRO 363.
PN US200304934-A1.
PD 06-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
RESULT 99
ID ABO19540 standard; protein; 373 AA.
DE Novel human secreted and transmembrane polypeptide #8.
PN US2003049633-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 6; Length 373;
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
RESULT 100
ID ADA77545 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003068797-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
RESULT 101
ID ADB18285 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US200307710-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 102
ID ADA86968 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082709-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 103
ID ADA88071 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082700-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
RESULT 104
ID ADA46459 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003054516-A1.
PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
RESULT 105
ID ADB28489 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082699-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
```

PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 106
ID ADB29041 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082706-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 107
ID ABO53245 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003044806-A1.
PD 06-MAR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 108
ID ADA76993 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003059909-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 109
ID ADA22626 standard; protein; 373 AA.
DE Human secreted/transmembrane polypeptide PRO363.
PN US2003040473-A1.
PD 27-FEB-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 110
ID ADA88623 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003073213-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 111
ID ADA97628 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082686-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 112
ID ADB27385 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003022239-A1.
PD 30-JAN-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 113
ID ADB22318 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087344-A1.
PD 08-MAY-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 114
ID ABO22615 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003017982-A1.
PD 23-JAN-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 115
ID ADA06792 standard; protein; 373 AA.

DE Human secreted/transmembrane PRO polypeptide #140.
PN US2003049638-A1.
PD 13-MAR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 116
ID ABJ72122 standard; protein; 373 AA.
DE Human membrane bound receptor/protein PRO363 amino acid sequence.
PN US2003065147-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 117
ID ADA39485 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003059782-A1.
PD 27-MAR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 118
ID ADA67009 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003068793-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 119
ID ADB22870 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003077711-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 120
ID ADB23643 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US2003077712-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 121
ID ADA92365 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082712-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 122
ID ADB15428 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003087352-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 123
ID ADB83620 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003073814-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 124
ID ADB80725 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003088068-A1.
PD 08-MAY-2003.

PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 125
ID ADB73267 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003096968-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 126
ID ADB38680 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082766-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 127
ID ADB96511 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003054403-A1.
PD 20-MAR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 128
ID ADB78349 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003092889-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 129
ID ADB38128 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087347-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 130
ID ADB66600 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082689-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 131
ID ADB84997 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003073817-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 132
ID ADB89680 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082698-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 133
ID ADB90412 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082762-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 134
ID ADB39513 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082764-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 135
ID ADB78103 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003092886-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 136
ID ADB73565 standard; protein; 373 AA.
DE Human PRO polypeptide #8.
PN US2003045462-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 137
ID ADB87169 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003088067-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 138
ID ADB84751 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003092890-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 139
ID ADB47136 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082687-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 140
ID ADB83866 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003069397-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 141
ID ADB86743 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003082697-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 142
ID ADB73021 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003092887-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;

RESULT 143
ID ADB76281 standard; protein; 373 AA.
DE Human PRO polypeptide #8.
PN US2003083248-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 144
ID ADB77348 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082696-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 145
ID ADB34505 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307717-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 146
ID ADB33609 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307719-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 147
ID ADB33953 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307716-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 148
ID ADB35057 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307718-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 149
ID ADB36161 standard; protein; 373 AA.
DE Human PRO polypeptide SEQ ID NO 388.
PN US200307720-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 150
ID ADB46556 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082692-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 151
ID ADC43707 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003054986-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 152
ID ADC57983 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003027754-A1.
PD 06-FEB-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 153
ID ADC55347 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003045463-A1.
PD 06-MAR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 154
ID ADC12214 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003049681-A1.
PD 13-MAR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 155
ID ADC61467 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003049684-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 156
ID ADC63431 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003054405-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 157
ID ADC66531 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003060406-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 158
ID ADC56636 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003064375-A1.
PD 03-APR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 159
ID ADC68655 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003064407-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 160
ID ADC62715 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003068648-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 161
ID ADC67780 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003069178-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.

ID ADC55509 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003087362-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 181
ID ADC54607 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein Seq ID388.
PN US2003087363-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 182
ID ADC53568 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein Seq ID388.
PN US2003087364-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 183
ID ADC59091 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein Seq ID388.
PN US2003087359-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 184
ID ADC5969 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein Seq ID388.
PN US2003087360-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 185
ID ADC58539 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein Seq ID388.
PN US2003087346-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 186
ID ADC14803 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003082546-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 187
ID ADC47202 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003105288-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 188
ID' ADD08335 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003068623-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 189
ID ADD03213 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003092104-A1.

PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 190
ID ADC30205 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087348-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 191
ID ADC82160 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003083461-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 192
ID ADC69624 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194770-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 193
ID ADC48513 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194773-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 194
ID ADD10042 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194776-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 195
ID ADD07802 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2002193299-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 196
ID ADC78077 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003096972-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 197
ID ADD04617 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087354-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 198
ID ADC82693 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003059833-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 199
ID ADD06312 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003073816-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 200
ID ADC80573 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003092103-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 201
ID ADD11080 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194774-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 202
ID ADD10353 standard; protein; 373 AA.
DE Human secreted/transmembrane PRO polypeptide #32.
PN US2003105011-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 203
ID ADC47961 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194771-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 204
ID ADD08873 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003073090-A1.
PD 17-APR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 205
ID ADC77831 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003080866-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 206
ID ADC80021 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087358-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 207
ID ADD07122 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2002193300-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 208

ID ADD11313 standard; protein; 373 AA.
DE Human secreted/transmembrane PRO polypeptide #32.
PN US2003105013-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 209
ID ADD09490 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194775-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 210
ID ADC83369 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003059783-A1.
PD 27-MAR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 211
ID ADD50794 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003105291-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 212
ID ADD41203 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003203438-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 213
ID ADS52342 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194769-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 214
ID ADD51040 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003105290-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 215
ID ADD53082 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194792-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 216
ID ADS53634 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003203437-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 217
ID ADS55476 standard; protein; 373 AA.
DE Human PRO polypeptide #140.

PN US2003077593-A1.
PD 24-APR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 218
ID ADD37106 standard; protein; 373 AA.
DE Human secreted/transmembrane PRO polypeptide #32.
PN US2003105012-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 219
ID ADD56434 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003077594-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 220
ID ADD51790 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194779-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 221
ID ADD02589 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003203431-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 222
ID ADD50521 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003096971-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 223
ID ADD02023 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003203430-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 224
ID ADD54205 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003203432-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 225
ID ADD54872 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2002132253-A1.
PD 19-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 226
ID ADD50275 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003096970-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 227
ID ADD51286 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003105289-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 228
ID ADE49093 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003096744-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 229
ID ADD92522 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199030-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 230
ID ADD91418 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199055-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 231
ID ADE04032 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199057-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 232
ID ADE31891 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003068647-A1.
PD 10-APR-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 233
ID ADE27026 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087304-A1.
PD 08-MAY-2003.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 234
ID ADE32329 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003194765-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 235
ID ADE22261 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199056-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 236
ID ADE22261 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199056-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 237

```
ID ADD79485 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003203428-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 237
ID ADE35147 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003203434-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 238
ID ADE16261 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003203435-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 239
ID ADD72876 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003203436-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 240
ID ADE42021 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194772-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 241
ID ADE17838 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199023-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 242
ID ADD91970 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199053-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 243
ID ADE33433 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003194767-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 244
ID ADE33985 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003194791-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 245
ID ADE80037 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
DE Human PRO polypeptide #194.
PN US2003207417-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 246
ID ADD93074 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194768-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 247
ID ADD72234 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003194781-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 248
ID ADE19494 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199025-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 249
ID ADE18942 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199026-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 250
ID ADE43138 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199033-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 251
ID ADD95927 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199059-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 252
ID ADE22813 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199064-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 253
ID ADD78931 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003203429-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 7; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 254
ID ADE26493 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
```

PN US2003087305-A1.
 PD 08-MAY-2003.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 255
 ID ADE32881 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003194766-A1.
 PD 16-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 256
 ID ADE42573 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003199032-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 257
 ID ADE16885 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003203433-A1.
 PD 30-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 258
 ID ADD80589 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003207418-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 259
 ID ADD89617 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003199028-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 260
 ID ADE40901 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003199031-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 261
 ID ADE04700 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003199034-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 262
 ID ADE92829 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003194777-A1.
 PD 16-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 263
 ID ADF46899 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003195333-A1.
 PD 16-OCT-2003.

PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 264
 ID ADF67430 standard; protein; 373 AA.
 DE Human PRO363 amino acid sequence SEQ ID NO:503.
 PN US2002198148-A1.
 PD 26-DEC-2002.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 265
 ID ADG21538 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207355-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 266
 ID ADG23179 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207384-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 267
 ID ADF97514 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003207370-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 268
 ID ADG80578 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003207373-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 269
 ID ADG52656 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003216561-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 270
 ID ADG59976 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003206915-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 271
 ID ADG80026 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003207372-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 7; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 272
 ID ADH55318 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207381-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.

Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 273
ID ADH55870 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207379-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 274
ID ADI35684 standard; protein; 373 AA.
DE Human PRO polypeptide #140.
PN US2003050457-A1.
PD 13-MAR-2003.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 275
ID ADI60736 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003077700-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 276
ID ADI64089 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207385-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 277
ID ADI65038 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207386-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 278
ID ADI63537 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207387-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 279
ID ADH81951 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207388-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 280
ID ADI00177 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003049682-A1.
PD 13-MAR-2003.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 281
ID ADH81399 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207377-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 282

ID ADM82568 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087355-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 283
ID ADN15967 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087353-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 284
ID ADN16596 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087385-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 285
ID ADN15415 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087356-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 286
ID ADN14863 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003087357-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 7; Length 373;
RESULT 287
ID ADC48933 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003092888-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 8; Length 373;
RESULT 288
ID ADC81125 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003092115-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 8; Length 373;
RESULT 289
ID ADE21004 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003100735-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 8; Length 373;
RESULT 290
ID ADE05848 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003100728-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 1908; DB 8; Length 373;
RESULT 291
ID ADD76573 standard; protein; 373 AA.

DE Human PRO polypeptide #194.
 PN US2003100087-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 292
 ID ADD75077 standard; protein; 373 AA.
 DE Human PRO polypeptide #65.
 PN US2003100712-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 293
 ID ADD75823 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100717-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 294
 ID ADD85055 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100722-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 295
 ID ADD86881 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100738-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 296
 ID ADE20758 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100734-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 297
 ID ADE39055 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003096362-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 298
 ID ADD87937 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003092113-A1.
 PD 15-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 299
 ID ADD86341 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003203440-A1.
 PD 30-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 300
 ID ADE05602 standard; protein; 373 AA.
 DE Human PRO polypeptide #65.

PN US2003100727-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 301
 ID ADD73587 standard; protein; 373 AA.
 DE Human PRO polypeptide #65.
 PN US2003100711-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 302
 ID ADE75789 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003211571-A1.
 PD 13-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 303
 ID ADE48393 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003104536-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 304
 ID ADD78427 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100737-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 305
 ID ADE41314 standard; protein; 373 AA.
 DE Human secreted/transmembrane PRO polypeptide #32.
 PN US2003100497-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 306
 ID ADE23365 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003092108-A1.
 PD 15-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 307
 ID ADE21250 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100736-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 308
 ID ADD77365 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100732-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 309
 ID ADE20512 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003100733-A1.

PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 310
ID ADD75577 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003100064-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 311
ID ADD74093 standard; protein; 373 AA.
DE Human PRO polypeptide #85.
PN US2003100708-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 312
ID ADD74339 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003100709-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 313
ID ADD76069 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003100718-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 314
ID ADD85561 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003100721-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 315
ID ADE23917 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003092110-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 316
ID ADE24560 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003092111-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 317
ID ADD87385 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003203439-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 318
ID ADE05110 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003100726-A1.
PD 29-MAY-2003.

PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 319
ID ADD75323 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003100714-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 320
ID ADD76867 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003100715-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 321
ID ADD86635 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003100719-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 322
ID ADE89251 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199062-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 323
ID ADD78103 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003100731-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 324
ID ADL8390 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003194794-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 325
ID ADE88699 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199054-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 326
ID ADE89494 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003130181-A1.
PD 10-JUL-2003.
PA (ASHK//) ASHKENAZI A J.
PA (BAKE//) BAKER K P.
PA (BOTS//) BOTSTEIN D.
PA (DESN//) DESNOVERS L.
PA (EATO//) EATON D L.
PA (FERR//) FERRARA N.
PA (FILV//) FILVAROFF E.
PA (FONG//) FONG S.
PA (GAOW//) GAO W.

PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 334					
ID ADE05356 standard; protein; 373 AA.					
DE Human PRO polypeptide #65.					
PN US2003100723-A1.					
PD 29-MAY-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 335					
ID ADF74831 standard; protein; 373 AA.					
DE Human PRO polypeptide #65.					
PN US2003100724-A1.					
PD 29-MAY-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 336					
ID ADF61134 standard; protein; 373 AA.					
DE Human secreted/transmembrane protein, PRO363.					
PN US2003195345-A1.					
PD 16-OCT-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 337					
ID ADF39826 standard; protein; 373 AA.					
DE Human secreted/transmembrane protein, PRO363.					
PN US2003198994-A1.					
PD 23-OCT-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 338					
ID ADF45622 standard; protein; 373 AA.					
DE Human secreted/transmembrane protein, PRO363.					
PN US2003195148-A1.					
PD 16-OCT-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 339					
ID ADE94719 standard; protein; 373 AA.					
DE Human PRO polypeptide #194.					
PN US2003199027-A1.					
PD 23-OCT-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 340					
ID ADE91130 standard; protein; 373 AA.					
DE Human PRO polypeptide #194.					
PN US2003199061-A1.					
PD 23-OCT-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 341					
ID ADF35629 standard; protein; 373 AA.					
DE Human PRO363 polypeptide.					
PN US2003194760-A1.					
PD 16-OCT-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 342					
ID ADE95271 standard; protein; 373 AA.					
DE Human PRO polypeptide #194.					
PN US2003199052-A1.					
PD 23-OCT-2003.					
PA (GETH) GENENTECH INC.					
Query Match	100.0%;	Score 1908;	DB 8;	Length 373;	
Best Local Similarity	100.0%;	Pred. No. 3.7e-145;			
RESULT 343					
ID ADE95271 standard; protein; 373 AA.					
DE Human PRO polypeptide #194.					

```
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 343
ID ADE93381 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199063-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 344
ID ADF24018 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003204055-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 345
ID ADF40450 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003199021-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 346
ID ADF23394 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003203402-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 347
ID ADF33377 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003194780-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 348
ID ADF34962 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199029-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 349
ID ADF26844 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003199436-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 350
ID ADF27480 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003199437-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 351
ID ADE92277 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003199051-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 352
ID ADE90578 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003199063-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 353
ID ADF41074 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003199435-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 354
ID ADF32753 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003211091-A1.
PD 13-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 355
ID ADF25119 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003211092-A1.
PD 13-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 356
ID ADF26220 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003199674-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 357
ID ADF34009 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003194410-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 358
ID ADF46246 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2003195344-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 359
ID ADE91725 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003199058-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 360
ID ADG11879 standard; protein; 373 AA.
DE Human PRO363 polypeptide.
PN US2003228655-A1.
PD 11-DEC-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 361
ID ADE92277 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003199051-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
```

ID ADG05643 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003096959-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 362
ID ADG27197 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003096962-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 363
ID ADG02304 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207352-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 364
ID ADG22090 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207360-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 365
ID ADG20160 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207376-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 366
ID ADF98066 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207422-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 367
ID ADG34283 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207426-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 368
ID ADF98637 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003208055-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 369
ID ADG03468 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207351-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 370
ID ADF99189 standard; protein; 373 AA.

DE Human PRO polypeptide #194.
PN US2003207353-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 371
ID ADG16774 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207359-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 372
ID ADG05233 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207375-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 373
ID ADG19500 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207425-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 374
ID ADG11260 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003096967-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 375
ID ADG13337 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207357-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 376
ID ADG08394 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207424-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 377
ID ADG15564 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003219885-A1.
PD 27-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 378
ID ADG12039 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003096963-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 379
ID ADF96962 standard; protein; 373 AA.
DE Human PRO polypeptide #194.

PN US2003207371-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 380
ID ADG06147 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207374-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 381
ID ADG23731 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207389-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 382
ID ADG04020 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207423-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 383
ID ADG24921 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207427-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 384
ID ADF94596 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003096964-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 385
ID ADG07218 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207350-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 386
ID ADG07770 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207356-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 387
ID ADG06692 standard; protein; 373 AA.
DE Human PRO polypeptide #85.
PN US2003096966-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 388
ID ADG55265 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003194778-A1.

PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 389
ID ADG60929 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207390-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 390
ID ADG62033 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207428-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 391
ID ADG82234 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207358-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 392
ID ADG57473 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207362-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 393
ID ADG56921 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207364-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 394
ID ADG55817 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207365-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 395
ID ADG58577 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207368-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 396
ID ADG70943 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207420-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 397
ID ADH39036 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003096965-A1.
PD 22-MAY-2003.

PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 398
 ID ADG58025 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207363-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 399
 ID ADG53609 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207415-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 400
 ID ADG71495 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207421-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 401
 ID ADG50232 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003207803-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 402
 ID ADG81682 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003207805-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 403
 ID ADH19749 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein PRO363.
 PN US2003282856-A1.
 PD 11-DEC-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 404
 ID ADH30644 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003077723-A1.
 PD 24-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 405
 ID ADH12011 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207419-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 406
 ID ADG49608 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003215905-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;

Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 407
 ID ADG51480 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003215908-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 408
 ID ADG52433 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207414-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 409
 ID ADG54161 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207416-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 410
 ID ADG48984 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003216305-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 411
 ID ADG81130 standard; protein; 373 AA.
 DE Human PRO polypeptide #194.
 PN US2003194793-A1.
 PD 16-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 412
 ID ADG56369 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207366-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 413
 ID ADH12635 standard; protein; 373 AA.
 DE Novel human secreted and transmembrane protein PRO363.
 PN US2003207378-A1.
 PD 06-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 414
 ID ADG48360 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003216560-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 415
 ID ADH21242 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein PRO363.
 PN US2003224358-A1.
 PD 04-DEC-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;
 RESULT 416
 ID ADG49608 standard; protein; 373 AA.
 DE Human secreted/transmembrane protein, PRO363.
 PN US2003215905-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 100.0%; Score 1908; DB 8; Length 373;
 Best Local Similarity 100.0%; Pred. No. 3.7e-145;

ID ADG61481 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207429-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 417
ID ADH20282 standard; protein; 373 AA.
DE Human secreted/transmembrane protein PRO363.
PN US2003219856-A1.
PD 27-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 418
ID ADH28568 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003022331-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 419
ID ADG54713 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207367-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 420
ID ADG59753 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207369-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 421
ID ADG50856 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2004005312-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 422
ID ADH43497 standard; protein; 373 AA.
DE Human PRO polypeptide #32.
PN US2003224984-A1.
PD 04-DEC-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 423
ID ADG58800 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2004005657-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 424
ID ADG34126 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2004006206-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 425
ID ADG62256 standard; protein; 373 AA.

DE Human secreted/transmembrane protein, PRO363.
PN US2004006219-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 426
ID ADI81177 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003207361-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 427
ID ADI33596 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2003096960-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 428
ID ADH69690 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2004019183-A1.
PD 29-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 429
ID ADH25281 standard; protein; 373 AA.
DE Human neurotrophin homologue related protein sequence SEQ ID NO:59.
PN EPI386931-A1.
PD 04-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 430
ID ADG09920 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2004009548-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 431
ID ADI15391 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207382-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 432
ID ADG09268 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2004009547-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 433
ID ADI14723 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207383-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 434
ID ADI29851 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.

PN US2003096961-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 435
ID AD18318 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207349-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 436
ID ADM27248 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2004044179-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 437
ID ADJ33599 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2004039164-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 438
ID ADJ77494 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2004038336-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 439
ID ADK82842 standard; protein; 373 AA.
DE Human PRO polypeptide #32.
PN US2004043927-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 440
ID ADK66606 standard; protein; 373 AA.
DE Human PRO polypeptide #65.
PN US2004044180-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 441
ID ADJ65616 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2004038335-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 442
ID ADM27752 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2004048333-A1.
PD 11-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 443
ID ADM17058 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2004048332-A1.

PD 11-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 444
ID ADL06892 standard; protein; 373 AA.
DE Human secreted/transmembrane protein, PRO363.
PN US2004063921-A1.
PD 01-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 445
ID ADM42476 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2004058424-A1.
PD 25-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 446
ID ADN05373 standard; protein; 373 AA.
DE Antipsoriatic protein sequence #858.
PN WO2004028479-A2.
PD 08-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 447
ID ADM28338 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2004077064-A1.
PD 22-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 448
ID ADO36720 standard; protein; 373 AA.
DE Human UKW polypeptide, SEQ ID NO:2.
PN EPI416279-A1.
PD 06-MAY-2004.
PA (HOFF) HOFFMANN LA ROCHE & CO AG F.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 449
ID ADI95820 standard; protein; 373 AA.
DE Human PRO polypeptide #194.
PN US2003077659-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 450
ID ADI96372 standard; protein; 373 AA.
DE Novel human secreted and transmembrane protein PRO363.
PN US2003207354-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 1908; DB 8; Length 373;
Best Local Similarity 100.0%; Pred. No. 3.7e-145;
RESULT 451
ID AAB48146 standard; protein; 373 AA.
DE Human A236 variant 2 polypeptide.
PN WO200069885-A2.
PD 23-NOV-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 99.8%; Score 1905; DB 4; Length 373;
Best Local Similarity 99.7%; Pred. No. 6.5e-145;
RESULT 452
ID AAB48147 standard; protein; 373 AA.
DE Human A236 variant 3 polypeptide.
PN WO200069885-A2.
PD 23-NOV-2000.

PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 99.8%; Score 1905; DB 4; Length 373;
 Best Local Similarity 99.7%; Pred. No. 6.5e-145;
 RESULT 453
 ID AAB48145 standard; protein; 373 AA.
 DE Human A236 variant 1 polypeptide.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 99.8%; Score 1905; DB 4; Length 373;
 Best Local Similarity 99.7%; Pred. No. 6.5e-145;
 RESULT 454
 ID AAB48126 standard; protein; 373 AA.
 DE Mouse A236 polypeptide.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 92.4%; Score 1763.5; DB 4; Length 373;
 Best Local Similarity 92.7%; Pred. No. 1.7e-133;
 RESULT 455
 ID AAE26449 standard; protein; 373 AA.
 DE Mouse A236 protein.
 PN US2002055139-A1.
 PD 09-MAY-2002.
 PA (HOLT/) HOLTZMAN D A.
 PA (SHAR/) SHARP J D.
 PA (LEIB/) LEIBY K R.
 PA (BOSS/) BOSSONE S.
 PA (PANY/) PAN Y.
 PA (BARN/) BARNES T M.
 PA (FRAS/) FRASER C C.
 PA (WRIGHT/) WRIGHTON N.
 PA (MYER/) MYERS P S.
 PA (KING/) KINGSBURY G.
 Query Match 92.4%; Score 1763.5; DB 5; Length 373;
 Best Local Similarity 92.7%; Pred. No. 1.7e-133;
 RESULT 456
 ID AAB48149 standard; protein; 373 AA.
 DE Mouse A236 variant 2 polypeptide.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 92.3%; Score 1760.5; DB 4; Length 373;
 Best Local Similarity 92.5%; Pred. No. 2.9e-133;
 RESULT 457
 ID AAB48150 standard; protein; 373 AA.
 DE Mouse A236 variant 3 polypeptide.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 92.3%; Score 1760.5; DB 4; Length 373;
 Best Local Similarity 92.5%; Pred. No. 2.9e-133;
 RESULT 458
 ID AAB48148 standard; protein; 373 AA.
 DE Mouse A236 variant 1 polypeptide.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 92.3%; Score 1760.5; DB 4; Length 373;
 Best Local Similarity 92.5%; Pred. No. 2.9e-133;
 RESULT 459
 ID AAB85862 standard; protein; 373 AA.
 DE Murine adipocytes-derived protein.
 PN WO200166720-A1.
 PD 13-SEP-2001.
 PA (KITA/) KITAMURA T.
 PA (TSUR/) TSURUGA H.
 Query Match 92.2%; Score 1759.5; DB 4; Length 373;
 Best Local Similarity 92.5%; Pred. No. 3.5e-133;
 RESULT 460
 ID ABO00483 standard; protein; 141 AA.
 DE Novel human polypeptide #70.
 PN WO2003023013-A2.

PD 20-MAR-2003.
 PA (HYSE-) HYSEQ INC.
 Query Match 36.3%; Score 692; DB 6; Length 141;
 Best Local Similarity 100.0%; Pred. No. 1.1e-47;
 RESULT 461
 ID ABO08002 standard; protein; 139 AA.
 DE Polypeptide encoded by novel human contig #53.
 PN WO2003023013-A2.
 PD 20-MAR-2003.
 PA (HYSE-) HYSEQ INC.
 Query Match 35.1%; Score 670; DB 6; Length 139;
 Best Local Similarity 99.3%; Pred. No. 6.3e-46;
 RESULT 462
 ID ABB83928 standard; protein; 365 AA.
 DE PCAR SEQ ID NO 4.
 PN US2002059654-A1.
 PD 16-MAY-2002.
 PA (BUHL/) BUHLER T.
 PA (GADI/) GADIENT R A.
 PA (KORN/) KORN R.
 PA (MOVV/) MOVVA R.
 Query Match 24.7%; Score 471; DB 5; Length 365;
 Best Local Similarity 32.6%; Pred. No. 2.6e-29;
 RESULT 463
 ID AAM69697 standard; protein; 365 AA.
 DE Human coxsackievirus and Ad2 and Ad5 receptor HCAR protein.
 PN WO9833819-A1.
 PD 06-AUG-1998.
 PA (UTNY) UNIV NEW YORK STATE.
 Query Match 24.4%; Score 465; DB 2; Length 365;
 Best Local Similarity 31.6%; Pred. No. 8e-29;
 RESULT 464
 ID AAW57212 standard; protein; 365 AA.
 DE Human coxsackievirus and adenovirus receptor.
 PN WO9811221-A2.
 PD 19-MAR-1998.
 PA (DAND) DANA FARBER CANCER INST INC.
 Query Match 24.4%; Score 465; DB 2; Length 365;
 Best Local Similarity 31.6%; Pred. No. 8e-29;
 RESULT 465
 ID AAB47270 standard; protein; 365 AA.
 DE Human CAR.
 PN US6245966-B1.
 PD 12-JUN-2001.
 PA (UYTE-) UNIV TECHNOLOGY CORP.
 Query Match 24.4%; Score 465; DB 4; Length 365;
 Best Local Similarity 31.6%; Pred. No. 8e-29;
 RESULT 466
 ID ABB08040 standard; protein; 365 AA.
 DE Human coxsackie-adenovirus receptor (CAR).
 PN WO200229072-A2.
 PD 11-APR-2002.
 PA (NOVS) NOVARTIS AG.
 Query Match 24.4%; Score 465; DB 5; Length 365;
 Best Local Similarity 31.6%; Pred. No. 8e-29;
 RESULT 467
 ID ABJ37063 standard; protein; 365 AA.
 DE Human breast cancer / ovarian cancer related protein #39.
 PN WO2003000012-A2.
 PD 03-JAN-2003.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 24.4%; Score 465; DB 6; Length 365;
 Best Local Similarity 31.6%; Pred. No. 8e-29;
 RESULT 468
 ID ADB97544 standard; protein; 365 AA.
 DE Human CAR wild-type protein.
 PN WO2003070915-A2.
 PD 28-AUG-2003.
 PA (USSH) US DEPT HEALTH & HUMAN SERVICES.
 Query Match 24.4%; Score 465; DB 7; Length 365;
 Best Local Similarity 31.6%; Pred. No. 8e-29;
 RESULT 469

ID ADN95226 standard; protein; 365 AA.
 DE Human BSC/LEC-related protein sequence SeqID148.
 PN WO2003080640-A1.
 PD 02-OCT-2003.
 PA (LUDW-) LUDWIG INST CANCER RES.
 PA (LICN-) LICENTIA LTD.
 Query Match 24.4%; Score 465; DB 7; Length 365;
 Best Local Similarity 31.6%; Pred. No. 8e-29;
 RESULT 470
 ID ABU12046 standard; protein; 505 AA.
 DE Human NOV4a CG59871-01 protein SEQ ID 12.
 PN WO200281625-A2.
 PD 17-OCT-2002.
 PA (CURA-) CURAGEN CORP.
 Query Match 24.4%; Score 465; DB 6; Length 505;
 Best Local Similarity 31.7%; Pred. No. 1.3e-28;
 RESULT 471
 ID ADR66297 standard; protein; 358 AA.
 DE Human prostatic carcinoma derived protein SEQ ID 151 #2.
 PN WO2004076614-A2.
 PD 10-SEP-2004.
 PA (HINZ/) HINZMANN B.
 PA (DAHL/) DAHL E.
 PA (ROSE/) ROSENTHAL A.
 PA (HERM/) HERMANN K.
 PA (PILA/) PILARSKY C.
 Query Match 24.1%; Score 459; DB 8; Length 358;
 Best Local Similarity 31.8%; Pred. No. 2.4e-28;
 RESULT 472
 ID ADR66858 standard; protein; 358 AA.
 DE Human prostatic carcinoma derived DNA SEQ ID 151 #4.
 PN WO2004076614-A2.
 PD 10-SEP-2004.
 PA (HINZ/) HINZMANN B.
 PA (DAHL/) DAHL E.
 PA (ROSE/) ROSENTHAL A.
 PA (HERM/) HERMANN K.
 PA (PILA/) PILARSKY C.
 Query Match 24.1%; Score 459; DB 8; Length 358;
 Best Local Similarity 31.8%; Pred. No. 2.4e-28;
 RESULT 473
 ID AAB48123 standard; peptide; 86 AA.
 DE Human A236 immunoglobulin domain.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 23.9%; Score 456; DB 4; Length 86;
 Best Local Similarity 100.0%; Pred. No. 5.8e-29;
 RESULT 474
 ID AAW57213 standard; protein; 376 AA.
 DE Mouse coxsackievirus and adenovirus receptor.
 PN WO9811221-A2.
 PD 19-MAR-1998.
 PA (DAND-) DANA FARBBER CANCER INST INC.
 Query Match 23.8%; Score 453.5; DB 2; Length 376;
 Best Local Similarity 32.0%; Pred. No. 7.1e-28;
 RESULT 475
 ID AAY72878 standard; protein; 352 AA.
 DE Human PRO5723 protein encoded by DNAB2361 cDNA clone.
 PN WO200116319-A2.
 PD 08-MAR-2001.
 PA (GETH-) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 4; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 476
 ID AAB50930 standard; protein; 352 AA.
 DE Human PRO5723 protein.
 PN WO200073452-A2.
 PD 07-DEC-2000.
 PA (GETH-) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 4; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 477

ID AAB65294 standard; protein; 352 AA.
 DE Human PRO5723 protein sequence SEQ ID NO:505.
 PN WO200073454-A1.
 PD 07-DEC-2000.
 PA (GETH-) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 4; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 478
 ID ABB84956 standard; protein; 352 AA.
 DE Human PRO5723 protein sequence SEQ ID NO:280.
 PN WO200200690-A2.
 PD 03-JAN-2002.
 PA (GETH-) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 5; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 479
 ID ABB95562 standard; protein; 352 AA.
 DE Human angiogenesis related protein PRO5723 SEQ ID NO: 280.
 PN WO200208284-A2.
 PD 31-JAN-2002.
 PA (GETH-) GENENTECH INC.
 PA (BAKE/) BAKER K P.
 PA (FERR/) FERRARA N.
 PA (GERB/) GERBER H.
 PA (GERR/) GERRITSEN M E.
 PA (GODD/) GODDARD A.
 PA (GODO/) GODOWSKI P J.
 PA (GURN/) GURNEY A L.
 PA (HILL/) HILLAN K J.
 PA (MARKS/) MARKSTERS S A.
 PA (PANJ/) PAN J.
 PA (PAON/) PAONI N F.
 PA (STEP/) STEPHAN J F.
 PA (WATA/) WATANABE C K.
 PA (WILL/) WILLIAMS P M.
 PA (WOOD/) WOOD W I.
 Query Match 22.7%; Score 433; DB 5; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 480
 ID ABUS8109 standard; protein; 352 AA.
 DE Human PRO polypeptide #141.
 PN US2003027163-A1.
 PD 06-FEB-2003.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 481
 ID ABUS9187 standard; protein; 352 AA.
 DE Novel human secreted or transmembrane protein PRO5723.
 PN US2002132252-A1.
 PD 19-SEP-2002.
 PA (GETH-) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 482
 ID ABUS2699 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003032023-A1.
 PD 13-FEB-2003.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 483
 ID ABUS6018 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein, #177.
 PN US2002160384-A1.
 PD 31-OCT-2002.
 PA (GETH-) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 484
 ID ABUS0846 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003036635-A1.
 PD 20-FEB-2003.

PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 485
ID ABO33812 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003045687-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 486
ID ABU14000 standard; protein; 352 AA.
DE Human PRO5723 polypeptide.
PN US2002103125-A1.
PD 01-AUG-2002.
PA (GETH) GENENTECH LTD.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 487
ID ABU72585 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003003531-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 488
ID ABG74762 standard; protein; 352 AA.
DE Human PRO5723 protein.
PN US2002192752-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 489
ID ABUS9334 standard; protein; 352 AA.
DE Human secreted/transmembrane protein, #177.
PN US2003027162-A1.
PD 06-FEB-2003.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 490
ID ABO26031 standard; protein; 352 AA.
DE Human PRO5723 polypeptide.
PN US2002127576-A1.
PD 12-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 491
ID ABUS2155 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US200308063-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 492
ID ABUS9040 standard; protein; 352 AA.
DE Human secreted/transmembrane protein, #177.
PN US2002142961-A1.
PD 03-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 493
ID ABUS2418 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003022187-A1.
PD 30-JAN-2003.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;

RESULT 494
ID ABUS9483 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO3301.
PN US2003027985-A1.
PD 06-FEB-2003.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 495
ID ABUS2249 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003017476-A1.
PD 23-JAN-2003.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 496
ID ABU10955 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2002123463-A1.
PD 05-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 497
ID ABU81707 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2002177164-A1.
PD 28-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 498
ID ABUS8646 standard; protein; 352 AA.
DE Human secreted and transmembrane polypeptide PRO5723.
PN US2002197615-A1.
PD 26-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 499
ID ABO34160 standard; protein; 352 AA.
DE Human PRO5723 polypeptide.
PN US2003017981-A1.
PD 23-JAN-2003.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 500
ID ABU72335 standard; protein; 352 AA.
DE Human PRO5723 protein.
PN US2003050448-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 501
ID ADA38016 standard; protein; 352 AA.
DE Human secreted/transmembrane protein PRO5723.
PN US2003008297-A1.
PD 09-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 502
ID ADA21702 standard; protein; 352 AA.
DE Human secreted/transmembrane polypeptide PRO5723.
PN US2003054404-A1.
PD 20-MAR-2003.
Query Match 22.7%; Score 433; DB 6; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 503
ID ADA10489 standard; protein; 352 AA.
DE Human secreted/transmembrane protein, PRO5723.
PN US2003059831-A1.
PD 27-MAR-2003.

Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 504
 ID ADA18033 standard; protein; 352 AA.
 DE Human secreted/transmembrane polypeptide.
 PN US2003054987-A1.
 PD 20-MAR-2003.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 505
 ID ADA28141 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003054359-A1.
 PD 20-MAR-2003.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 506
 ID ADA94721 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003059832-A1.
 PD 27-MAR-2003.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 507
 ID ADA38946 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003059780-A1.
 PD 27-MAR-2003.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 508
 ID ABJ72463 standard; protein; 352 AA.
 DE Human PRO5723 protein.
 PN US2003027988-A1.
 PD 06-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 509
 ID ADA93067 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003060407-A1.
 PD 27-MAR-2003.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 510
 ID ABO34358 standard; protein; 352 AA.
 DE Human secreted/transmembrane polypeptide PRO 5723.
 PN US2003044934-A1.
 PD 06-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 6; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 511
 ID ABO53246 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003044806-A1.
 PD 06-MAR-2003.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 512
 ID ADA22628 standard; protein; 352 AA.
 DE Human secreted/transmembrane polypeptide PRO5723.
 PN US2003040473-A1.
 PD 27-FEB-2003.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 513
 ID ABO22616 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003017982-A1.
 PD 23-JAN-2003.
 Query Match 22.7%; Score 433; DB 7; Length 352;

Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 514
 ID ADA06794 standard; protein; 352 AA.
 DE Human secreted/transmembrane PRO polypeptide #141.
 PN US2003049638-A1.
 PD 13-MAR-2003.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 515
 ID ABJ72165 standard; protein; 352 AA.
 DE Human membrane bound receptor/protein PRO5723 amino acid sequence.
 PN US2003065147-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 516
 ID ADA39487 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003059782-A1.
 PD 27-MAR-2003.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 517
 ID ADB83706 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003073814-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 518
 ID ADB80812 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003088058-A1.
 PD 08-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 519
 ID ADB73353 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003096968-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 520
 ID ADB96513 standard; protein; 352 AA.
 DE Human PRO polypeptide #141.
 PN US2003054403-A1.
 PD 20-MAR-2003.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 521
 ID ADB78435 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003092889-A1.
 PD 15-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 522
 ID ADB85083 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003073817-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 7; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 523
 ID ADB78189 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.

PN US2003092886-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 524
ID ADB87255 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003088067-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 525
ID ADB84837 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003092890-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 526
ID ADB83952 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003069397-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 527
ID ADB73107 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003092887-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 528
ID ADC57985 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003027754-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 529
ID ADC55349 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003045463-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 530
ID ADC12216 standard; protein; 352 AA.
DE Human secreted/transmembrane protein PRO5723.
PN US2003049681-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 531
ID ADC56638 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003064375-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 532
ID ADC11683 standard; protein; 352 AA.
DE Human secreted/transmembrane protein PRO5723.
PN US2003069403-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 533

ID ADC36945 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003088065-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 534
ID ADC21935 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003096969-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 535
ID ADC49866 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003088064-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 536
ID ADC49165 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003088070-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 537
ID ADC49682 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003088071-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 538
ID ADC47543 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003088072-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 539
ID ADC14805 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003082546-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 540
ID ADC47288 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003105288-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 541
ID ADD08337 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003068623-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 542
ID ADC82162 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003083461-A1.

PD 01-MAY-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 543
ID ADD07804 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2002193299-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 544
ID ADC78163 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003096972-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 545
ID ADC82695 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003059833-A1.
PD 27-MAR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 546
ID ADD06398 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003073816-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 547
ID ADD10569 standard; protein; 352 AA.
DE Human secreted/transmembrane PRO polypeptide #140.
PN US2003105011-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 548
ID ADD08875 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003073030-A1.
PD 17-APR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 549
ID ADC77917 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003080866-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 550
ID ADD07124 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2002193300-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 551
ID ADD11529 standard; protein; 352 AA.
DE Human secreted/transmembrane PRO polypeptide #140.
PN US2003105013-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 552
ID ADC83371 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003059783-A1.
PD 27-MAR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 553
ID ADD50880 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003105291-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 554
ID ADD15380 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003059437-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 555
ID ADD51126 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003105290-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 556
ID ADD5478 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003077593-A1.
PD 24-APR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 557
ID ADD37322 standard; protein; 352 AA.
DE Human secreted/transmembrane PRO polypeptide #140.
PN US2003105012-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 558
ID ADD56436 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003077594-A1.
PD 24-APR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 559
ID ADD50607 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003096971-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 560
ID ADD54874 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2002132253-A1.
PD 19-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 561
ID ADD50361 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003096970-A1.

PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 562
ID ADD51372 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003105289-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 563
ID ADE31893 standard; protein; 352 AA.
DE Human secreted/transmembrane protein PRO5723.
PN US2003068647-A1.
PD 10-APR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 564
ID ADE27028 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003087304-A1.
PD 08-MAY-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 565
ID ADE26495 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003087305-A1.
PD 08-MAY-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 566
ID ADF67432 standard; protein; 352 AA.
DE Human PRO5723 amino acid sequence SEQ ID NO:505.
PN US2002198148-A1.
PD 26-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 567
ID ADE34085 standard; protein; 352 AA.
DE Immune disease treatment/diagnosis related PRO5723.
PN US2003082199-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 568
ID ADI35686 standard; protein; 352 AA.
DE Human PRO polypeptide #141.
PN US2003050457-A1.
PD 13-MAR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 569
ID ADI00179 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003049682-A1.
PD 13-MAR-2003.
Query Match 22.7%; Score 433; DB 7; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 570
ID ADC48919 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003092888-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 571
ID ADE21090 standard; protein; 352 AA.

DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100735-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 572
ID ADE05934 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100728-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 573
ID ADD75163 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100712-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 574
ID ADD75909 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100717-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 575
ID ADD85141 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100722-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 576
ID ADD86967 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100738-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 577
ID ADE20844 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100734-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 578
ID ADE39141 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003096362-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 579
ID ADE05688 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100727-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 580
ID ADD73673 standard; protein; 352 AA.
DE Human PRO polypeptide #108.

PN US2003100711-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 581
ID ADD78513 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100737-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 582
ID ADE41530 standard; protein; 352 AA.
DE Human secreted/transmembrane PRO polypeptide #140.
PN US2003100497-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 583
ID ADE21336 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100736-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 584
ID ADD77451 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100732-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 585
ID ADE20598 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100733-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 586
ID ADD75663 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100064-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 587
ID ADD74179 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100708-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 588
ID ADD74425 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100709-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 589
ID ADD76155 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100718-A1.

PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 590
ID ADD85647 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100721-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 591
ID ADE05196 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100726-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 592
ID ADD75409 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003100714-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 593
ID ADD76953 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100715-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 594
ID ADD86721 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100719-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 595
ID ADD78189 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100731-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 596
ID ADD77697 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100729-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 597
ID ADD77943 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100730-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 598
ID ADD85401 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003100725-A1.
PD 29-MAY-2003.

PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 599
 ID ADD73933 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003100710-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 600
 ID ADD74671 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003100713-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 601
 ID ADD77199 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003100716-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 602
 ID ADD85893 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003100720-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 603
 ID ADE05442 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003100723-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 604
 ID ADD74917 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003100724-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 605
 ID ADF35631 standard; protein; 352 AA.
 DE Human PRO5723 polypeptide.
 PN US2003194760-A1.
 PD 16-OCT-2003.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 606
 ID ADG11881 standard; protein; 352 AA.
 DE Human PRO5723 polypeptide.
 PN US2003228655-A1.
 PD 11-DEC-2003.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 607
 ID ADG05729 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003096959-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;

Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 608
 ID ADG27283 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003096962-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 609
 ID ADG11346 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003096967-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 610
 ID ADG12125 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003096963-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 611
 ID ADF94682 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003096964-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 612
 ID ADG06778 standard; protein; 352 AA.
 DE Human PRO polypeptide #108.
 PN US2003096966-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 613
 ID ADH39122 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003096965-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 614
 ID ADH19751 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003228656-A1.
 PD 11-DEC-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 615
 ID ADH21244 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003224358-A1.
 PD 04-DEC-2003.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 616
 ID ADH20284 standard; protein; 352 AA.
 DE Human secreted/transmembrane protein PRO5723.
 PN US2003219856-A1.
 PD 27-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;
 RESULT 617
 ID ADG05729 standard; protein; 352 AA.
 DE Novel human secreted and transmembrane protein PRO5723.
 PN US2003096959-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.7%; Score 433; DB 8; Length 352;
 Best Local Similarity 33.8%; Pred. No. 2.9e-26;

ID ADH43713 standard; protein; 352 AA.
DE Human PRO polypeptide #140.
PN US2003224984-A1.
PD 04-DEC-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 618
ID ADG34212 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2004006206-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 619
ID ADI33682 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2003096960-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 620
ID ADH69776 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2004019183-A1.
PD 29-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 621
ID ADI29937 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2003096961-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 622
ID ADM77334 standard; protein; 352 AA.
DE Novel human secreted and transmembrane protein PRO5723.
PN US2004044179-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 623
ID ADK83058 standard; protein; 352 AA.
DE Human PRO polypeptide #140.
PN US2004043927-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 624
ID ADK66692 standard; protein; 352 AA.
DE Human PRO polypeptide #108.
PN US2004044180-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 22.7%; Score 433; DB 8; Length 352;
Best Local Similarity 33.8%; Pred. No. 2.9e-26;
RESULT 625
ID ABUI2047 standard; protein; 422 AA.
DE Human NOV5a CG59883-01 protein SEQ ID 14.
PN WO200281625-A2.
PD 17-OCT-2002.
PA (CURA-) CURAGEN CORP.
Query Match 22.2%; Score 424.5; DB 6; Length 422;
Best Local Similarity 29.9%; Pred. No. 1.8e-25;
RESULT 626
ID AAW69698 standard; protein; 352 AA.

DE Mouse coxsackievirus and Ad2 and Ad5 receptor MCAR protein.
PN WO9833819-A1.
PD 06-AUG-1998.
PA (UYNV) UNIV NEW YORK STATE.
Query Match 22.1%; Score 422.5; DB 2; Length 352;
Best Local Similarity 29.7%; Pred. No. 2e-25;
RESULT 627
ID ABB83927 standard; protein; 261 AA.
DE C-terminally truncated pCAR SEQ ID NO 2.
PN US2002059654-A1.
PD 16-MAY-2002.
PA (BUHL/) BUHLER T. A.
PA (GADI/) GADIANT R. A.
PA (KORN/) KORN R.
PA (MOVV/) MOVVA R.
Query Match 19.8%; Score 378.5; DB 5; Length 261;
Best Local Similarity 34.6%; Pred. No. 4.8e-22;
RESULT 628
ID ADL67136 standard; protein; 430 AA.
DE Human B7-H5 protein SEQ ID NO:6.
PN WO2004022594-A2.
PD 18-MAR-2004.
PA (CYTO-) CYTOS BIOTECHNOLOGY AG.
Query Match 19.0%; Score 362.5; DB 8; Length 430;
Best Local Similarity 29.5%; Pred. No. 1.8e-20;
RESULT 629
ID ABU08259 standard; protein; 431 AA.
DE Human voltage-gated sodium channel beta subunit HIPHUM30.
PN GB2376235-A.
PD 11-DEC-2002.
PA (GLAX) GLAXO GROUP LTD.
Query Match 18.9%; Score 361; DB 6; Length 431;
Best Local Similarity 30.2%; Pred. No. 2.4e-20;
RESULT 630
ID ABR82054 standard; protein; 431 AA.
DE Human cell adhesion molecule BT-IGSP protein SEQ ID NO:2.
PN EPI321475-A1.
PD 25-JUN-2003.
PA (MORG) MORINAGA MILK IND CO LTD.
Query Match 18.9%; Score 361; DB 6; Length 431;
Best Local Similarity 30.2%; Pred. No. 2.4e-20;
RESULT 631
ID ABB10359 standard; protein; 426 AA.
DE Human cDNA SEQ ID NO: 667.
PN WO200154474-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 18.9%; Score 360; DB 4; Length 426;
Best Local Similarity 30.2%; Pred. No. 2.9e-20;
RESULT 632
ID ABP66946 standard; protein; 426 AA.
DE Human polypeptide SEQ ID NO 667.
PN US2002090672-A1.
PD 11-JUL-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 18.9%; Score 360; DB 5; Length 426;
Best Local Similarity 30.2%; Pred. No. 2.9e-20;
RESULT 633
ID ADC42862 standard; protein; 431 AA.
DE REMAP protein #22.
PN WO2003027228-A2.
PD 03-APR-2003.
PA (INCI-) INCYTE GENOMICS INC.
Query Match 18.9%; Score 360; DB 7; Length 431;
Best Local Similarity 30.2%; Pred. No. 2.9e-20;
RESULT 634
ID ADI00601 standard; protein; 431 AA.
DE Human coxsackie and adenovirus receptor like 1 (CXADR1L) protein.
PN WO2003104275-A2.
PD 18-DEC-2003.
PA (ONCO-) ONCOTHERAPY SCI INC.

```
PA (UYTY ) UNIV TOKYO.
  Query Match      18.9%; Score 360; DB 8; Length 431;
  Best Local Similarity 30.2%; Pred. No. 2.9e-20;
RESULT 635
ID AAU83699 standard; protein; 290 AA.
DE Human PRO protein, Seq ID No 216.
PD WO200208288-A2.
PD 31-JAN-2002.
PA (GETH ) GENENTECH INC.
  Query Match      18.7%; Score 357; DB 5; Length 290;
  Best Local Similarity 31.5%; Pred. No. 3e-20;
RESULT 636
ID ADL67140 standard; protein; 428 AA.
DE Mouse B7-H5 protein SEQ ID NO:10.
PD WO2004022594-A2.
PD 18-MAR-2004.
PA (CYTO-) CYTOS BIOTECHNOLOGY AG.
  Query Match      18.5%; Score 352.5; DB 8; Length 428;
  Best Local Similarity 29.4%; Pred. No. 1.2e-19;
RESULT 637
ID ADP29332 standard; protein; 330 AA.
DE Human secreted protein SEQ ID #99.
PD WO2004035732-A2.
PD 29-APR-2004.
PA (FIVE-) FIVE PRIME THERAPEUTICS INC.
  Query Match      18.4%; Score 350.5; DB 8; Length 330;
  Best Local Similarity 27.3%; Pred. No. 1.2e-19;
RESULT 638
ID AAM82731 standard; protein; 397 AA.
DE Adenovirus PACSG2SCAR.sig chimeric protein.
PD WO9854346-A1.
PD 03-DEC-1998.
PA (GENV-) GENVEC INC.
  Query Match      18.4%; Score 350.5; DB 2; Length 397;
  Best Local Similarity 28.2%; Pred. No. 1.5e-19;
RESULT 639
ID AAB48124 standard; peptide; 65 AA.
DE Human A236 immunoglobulin domain.
PD WO200069885-A2.
PD 23-NOV-2000.
PA (MILL-) MILLENNIUM PHARM INC.
  Query Match      18.3%; Score 350; DB 4; Length 65;
  Best Local Similarity 100.0%; Pred. No. 1.4e-20;
RESULT 640
ID AAW82729 standard; protein; 264 AA.
DE Adenovirus PACTSG2-SCAR protein.
PD WO9854346-A1.
PD 03-DEC-1998.
PA (GENV-) GENVEC INC.
  Query Match      18.0%; Score 342.5; DB 2; Length 264;
  Best Local Similarity 33.9%; Pred. No. 3.9e-19;
RESULT 641
ID AAW82730 standard; protein; 277 AA.
DE Adenovirus SCAR.RGD protein.
PD WO9854346-A1.
PD 03-DEC-1998.
PA (GENV-) GENVEC INC.
  Query Match      17.9%; Score 341; DB 2; Length 277;
  Best Local Similarity 34.6%; Pred. No. 5.5e-19;
RESULT 642
ID ADA50170 standard; protein; 412 AA.
DE Human CAR/SCF fusion protein.
PD US2003092068-A1.
PD 15-MAY-2003.
PA (ITOH/) ITOH A.
PA (HANA/) HANAZONO Y.
PA (OKAD/) OKADA T.
PA (OZAW/) OZAWA K.
  Query Match      17.9%; Score 341; DB 6; Length 412;
  Best Local Similarity 34.6%; Pred. No. 9.4e-19;
RESULT 643
ID ADA50171 standard; protein; 412 AA.
DE Human CAR/mouse SCF fusion protein.
PD US2003092068-A1.
PD 15-MAY-2003.
PA (ITOH/) ITOH A.
PA (HANA/) HANAZONO Y.
PA (OKAD/) OKADA T.
PA (OZAW/) OZAWA K.
  Query Match      17.9%; Score 341; DB 6; Length 412;
  Best Local Similarity 34.6%; Pred. No. 9.4e-19;
RESULT 644
ID ADA50172 standard; protein; 493 AA.
DE Human CAR/mouse anti-CD34 antibody fusion protein.
PD US2003092068-A1.
PD 15-MAY-2003.
PA (ITOH/) ITOH A.
PA (HANA/) HANAZONO Y.
PA (OKAD/) OKADA T.
PA (OZAW/) OZAWA K.
  Query Match      17.9%; Score 341; DB 6; Length 412;
  Best Local Similarity 34.6%; Pred. No. 9.4e-19;
RESULT 645
ID ABU62399 standard; protein; 466 AA.
DE Chimeric CAR/Hg/Pro-A gene product.
PD US6524572-B1.
PD 25-FEB-2003.
PA (RAIN-) RAINBOW THERAPEUTIC CO.
  Query Match      17.8%; Score 340.5; DB 6; Length 466;
  Best Local Similarity 27.0%; Pred. No. 1.2e-18;
RESULT 646
ID ADA50158 standard; protein; 393 AA.
DE Human CAR/mouse SCF mature fusion protein.
PD US2003092068-A1.
PD 15-MAY-2003.
PA (ITOH/) ITOH A.
PA (HANA/) HANAZONO Y.
PA (OKAD/) OKADA T.
PA (OZAW/) OZAWA K.
  Query Match      17.6%; Score 335; DB 6; Length 393;
  Best Local Similarity 35.4%; Pred. No. 2.7e-18;
RESULT 647
ID ADA50157 standard; protein; 393 AA.
DE Human CAR/SCF mature fusion protein.
PD US2003092068-A1.
PD 15-MAY-2003.
PA (ITOH/) ITOH A.
PA (HANA/) HANAZONO Y.
PA (OKAD/) OKADA T.
PA (OZAW/) OZAWA K.
  Query Match      17.6%; Score 335; DB 6; Length 393;
  Best Local Similarity 35.4%; Pred. No. 2.7e-18;
RESULT 648
ID ADA50159 standard; protein; 474 AA.
DE Human CAR/mouse anti-CD34 antibody mature fusion protein.
PD US2003092068-A1.
PD 15-MAY-2003.
PA (ITOH/) ITOH A.
PA (HANA/) HANAZONO Y.
PA (OKAD/) OKADA T.
PA (OZAW/) OZAWA K.
  Query Match      17.6%; Score 335; DB 6; Length 393;
  Best Local Similarity 35.4%; Pred. No. 2.7e-18;
RESULT 649
ID AAB65841 standard; protein; 365 AA.
DE Murine mature INTERCEPT 258 SEQ ID NO: 40.
PD WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
  Query Match      16.8%; Score 321; DB 4; Length 365;
  Best Local Similarity 28.4%; Pred. No. 3.3e-17;
RESULT 650
ID AAB65840 standard; protein; 394 AA.
DE Murine INTERCEPT 258 SEQ ID NO: 39.
PD WO200078808-A1.
PD 28-DEC-2000.
```

PA (MILL-) MILLENNIUM PHARM INC.
Query Match 16.8%; Score 321; DB 4; Length 394;
Best Local Similarity 28.4%; Pred. No. 3.6e-17;
RESULT 651
ID AAB65908 standard; protein; 394 AA.
DE Murine secreted protein related protein SEQ ID NO: 142.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 16.8%; Score 320; DB 4; Length 394;
Best Local Similarity 28.4%; Pred. No. 4.4e-17;
RESULT 652
ID AAB65910 standard; protein; 394 AA.
DE Murine secreted protein related protein SEQ ID NO: 146.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 16.8%; Score 320; DB 4; Length 394;
Best Local Similarity 28.4%; Pred. No. 4.4e-17;
RESULT 653
ID AAB65911 standard; protein; 394 AA.
DE Murine secreted protein related protein SEQ ID NO: 148.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 16.8%; Score 320; DB 4; Length 394;
Best Local Similarity 28.4%; Pred. No. 4.4e-17;
RESULT 654
ID AAB65909 standard; protein; 394 AA.
DE Murine secreted protein related protein SEQ ID NO: 144.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 16.6%; Score 317; DB 4; Length 394;
Best Local Similarity 28.2%; Pred. No. 7.6e-17;
RESULT 655
ID ADF81097 standard; protein; 326 AA.
DE Human cortisol thymocyte receptor CTXL, overexpressed, in cancer.
PN WO2003100000-A2.
PD 04-DEC-2003.
PA (TULA-) TULARIK INC.
Query Match 16.5%; Score 315.5; DB 8; Length 326;
Best Local Similarity 30.0%; Pred. No. 7.8e-17;
RESULT 656
ID AAB61480 standard; protein; 325 AA.
DE Human CTH protein.
PN WO200100672-A1.
PD 04-JAN-2001.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 16.5%; Score 314.5; DB 4; Length 325;
Best Local Similarity 29.4%; Pred. No. 9.3e-17;
RESULT 657
ID AAY87251 standard; protein; 327 AA.
DE Human signal peptide containing protein HSPP-28 SEQ ID NO:28.
PN WO200000610-A2.
PD 06-JAN-2000.
PA (INCY-) INCYTE PHARM INC.
Query Match 16.2%; Score 309.5; DB 3; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 658
ID AAY94857 standard; protein; 327 AA.
DE Human protein clone HP10568.
PN WO200005367-A2.
PD 03-FEB-2000.
PA (SAGA) SAGAMI CHEM RES CENT.
PA (PROT-) PROTEGENE INC.
Query Match 16.2%; Score 309.5; DB 3; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 659
ID AAY97585 standard; protein; 327 AA.
DE Human secreted protein PRO7154.
PN WO200075317-A2.
PD 14-DEC-2000.

PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 4; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 660
ID ABB90354 standard; protein; 327 AA.
DE Human polypeptide SEQ ID NO 2730.
PN WO200190304-A2.
PD 29-NOV-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 16.2%; Score 309.5; DB 5; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 661
ID AAU83709 standard; protein; 327 AA.
DE Human PRO protein, Seq ID No 236.
PN WO200208288-A2.
PD 31-JAN-2002.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 5; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 662
ID ABU80856 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003036635-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 6; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 663
ID ABO33822 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003045687-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 6; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 664
ID ABU82165 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003088063-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 6; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 665
ID ABJ72345 standard; protein; 327 AA.
DE Human PRO7154 protein.
PN US2003050448-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 6; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 666
ID ABJ72473 standard; protein; 327 AA.
DE Human PRO7154 protein.
PN US2003027988-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 6; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 667
ID ABO34368 standard; protein; 327 AA.
DE Human secreted/transmembrane polypeptide PRO 7154.
PN US2003044934-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 6; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 668
ID ABJ72175 standard; protein; 327 AA.
DE Human membrane bound receptor/protein PRO7154 amino acid sequence.
PN US2003085147-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.

Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 669
ID ADB83726 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003073814-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 670
ID ADB80832 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US200308068-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 671
ID ADB73373 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003096968-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 672
ID ADB78455 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003092889-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 673
ID ADB85103 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003073817-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 674
ID ADB78209 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003092886-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 675
ID ADB87275 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US200308067-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 676
ID ADB84857 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003092890-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 677
ID ADB83972 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003069397-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;

Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 678
ID ADB73127 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003092887-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 679
ID ADC36965 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US200308065-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 680
ID ADC21955 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003096969-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 681
ID ADC49986 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US200308064-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 682
ID ADC49185 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US200308070-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 683
ID ADC49702 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US200308071-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 684
ID ADC47563 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US200308072-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 685
ID ADC47308 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003105288-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 686
ID ADC78183 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003096972-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;
RESULT 687
ID ADC78183 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003096972-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 16.2%; Score 309.5; DB 7; Length 327;

RESULT 687
ID ADD06418 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003073816-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 7; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 688
ID ADC77937 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003088066-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 7; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 689
ID ADD50900 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003105291-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 7; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 690
ID ADD51146 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003105290-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 7; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 691
ID ADD50627 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003096971-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 7; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 692
ID ADD50381 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003096970-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 7; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 693
ID ADD51392 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003105289-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 7; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 694
ID ADC48939 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003092888-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 695
ID ADE21110 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100735-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 696
ID ADD78533 standard; protein; 327 AA.

ID ADE05954 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100728-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 697
ID ADD75183 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100712-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 698
ID ADD75929 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100717-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 699
ID ADD85161 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100722-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 700
ID ADD86987 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100738-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 701
ID ADE20864 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100734-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 702
ID ADE39161 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003096362-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 703
ID ADE05708 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100727-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 704
ID ADD73693 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100711-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 705
ID ADD78533 standard; protein; 327 AA.

DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100737-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 706
ID ADE21356 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100736-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 707
ID ADD77471 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100732-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 708
ID ADE20618 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100733-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 709
ID ADD75683 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100064-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 710
ID ADD74199 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100708-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 711
ID ADD74445 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100709-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 712
ID ADD76175 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100718-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 713
ID ADD85667 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100721-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 714
ID ADE05216 standard; protein; 327 AA.
DE Human PRO polypeptide #118.

PN US2003100726-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 715
ID ADD75429 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100714-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 716
ID ADD76973 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100715-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 717
ID ADD86741 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100719-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 718
ID ADD78209 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100731-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 719
ID ADD77717 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100729-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 720
ID ADD77963 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100730-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 721
ID ADD85421 standard; protein; 327 AA.
DE Novel human secreted and transmembrane protein PRO7154.
PN US2003100725-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 722
ID ADD73953 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100710-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.2%; Score 309.5; DB 8; Length 327;
Best Local Similarity 30.2%; Pred. No. 2.4e-16;
RESULT 723
ID ADD74691 standard; protein; 327 AA.
DE Human PRO polypeptide #118.
PN US2003100713-A1.

PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 724
 ID ADD77219 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003100716-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 725
 ID ADD85913 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003100720-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 726
 ID ADE05462 standard; protein; 327 AA.
 DE Human PRO polypeptide #118.
 PN US2003100723-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 727
 ID ADD74937 standard; protein; 327 AA.
 DE Human PRO polypeptide #118.
 PN US2003100724-A1.
 PD 29-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 728
 ID ADG05749 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003096959-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 729
 ID ADG27303 standard; protein; 327 AA.
 DE Human PRO polypeptide #118.
 PN US2003096962-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 730
 ID ADG11366 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003096967-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 731
 ID ADG12145 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003096963-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 732
 ID ADF94702 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003096964-A1.
 PD 22-MAY-2003.

PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 733
 ID ADG06798 standard; protein; 327 AA.
 DE Human PRO polypeptide #118.
 PN US2003096966-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 734
 ID ADH39142 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003096965-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 735
 ID ADG34232 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2004006206-A1.
 PD 08-JAN-2004.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 736
 ID ADI33702 standard; protein; 327 AA.
 DE Human PRO polypeptide #118.
 PN US2003096960-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 737
 ID ADH69796 standard; protein; 327 AA.
 DE Human PRO polypeptide #118.
 PN US2004019183-A1.
 PD 29-JAN-2004.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 738
 ID ADI29957 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2003096961-A1.
 PD 22-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 739
 ID ADM27354 standard; protein; 327 AA.
 DE Novel human secreted and transmembrane protein PRO7154.
 PN US2004044179-A1.
 PD 04-MAR-2004.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 740
 ID ADK66712 standard; protein; 327 AA.
 DE Human PRO polypeptide #118.
 PN US2004044180-A1.
 PD 04-MAR-2004.
 PA (GETH) GENENTECH INC.
 Query Match 16.2%; Score 309.5; DB 8; Length 327;
 Best Local Similarity 30.2%; Pred. No. 2.4e-16;
 RESULT 741
 ID AAB53307 standard; protein; 365 AA.
 DE Human colon cancer antigen protein sequence SEQ ID NO:847.
 PN WO200055351-A1.
 PD 21-SEP-2000.
 PA (HUMA-) HUMAN GENOME SCI INC.

Query Match 16.2%; Score 309.5; DB 3; Length 365;
Best Local Similarity 30.2%; Pred. No. 2.8e-16;
RESULT 742
ID AAG75613 standard; protein; 365 AA.
DE Human colon cancer antigen protein SEQ ID NO:6377.
PN WO200122920-A2.
PD 05-APR-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 16.2%; Score 309.5; DB 4; Length 365;
Best Local Similarity 30.2%; Pred. No. 2.8e-16;
RESULT 743
ID AAM14146 standard; protein; 319 AA.
DE Human A33 antigen.
PN WO9708189-A1.
PD 06-MAR-1997.
PA (LUDW-) LUDWIG INST CANCER RES.
Query Match 16.2%; Score 308.5; DB 2; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;
RESULT 744
ID AAY23323 standard; protein; 319 AA.
DE Amino acid sequence of the A33 antigen.
PN WO9227098-A2.
PD 03-JUN-1999.
PA (GETH-) GENENTECH INC.
Query Match 16.2%; Score 308.5; DB 2; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;
RESULT 745
ID AAB5863 standard; protein; 319 AA.
DE Human A33 protein SEQ ID NO: 67.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 16.2%; Score 308.5; DB 4; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;
RESULT 746
ID ADA10947 standard; protein; 319 AA.
DE Human cDNA differentially expressed in colon cancer #43 product.
PN US2002160382-A1.
PD 31-OCT-2002.
PA (LASE-) LASEK A W.
PA (JONE-) JONES D A.
Query Match 16.2%; Score 308.5; DB 6; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;
RESULT 747
ID ADHG2533 standard; protein; 319 AA.
DE Human A33 antigenic protein.
PN US2003171568-A1.
PD 11-SEP-2003.
PA (ASHK-) ASHKENAZI A.
PA (FONG-) FONG S.
PA (GODD-) GODDARD A.
PA (GURN-) GURNEY A L.
PA (NAPI-) NAPIER M A.
PA (TUMA-) TUMAS D.
PA (WOOD-) WOOD W I.
Query Match 16.2%; Score 308.5; DB 7; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;
RESULT 748
ID ADN39847 standard; protein; 319 AA.
DE Cancer/angiogenesis/fibrosis-related polypeptide, SEQ ID NO:C217.
PN WO2003042661-A2.
PD 22-MAY-2003.
PA (EOSB-) EOS BIOTECHNOLOGY INC.
Query Match 16.2%; Score 308.5; DB 7; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;
RESULT 749
ID ADN35289 standard; protein; 319 AA.
DE Human A33 antigen protein.
PN WO2004031105-A2.
PD 15-APR-2004.
PA (GETH-) GENENTECH INC.
Query Match 16.2%; Score 308.5; DB 8; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;

RESULT 750
ID ADP54587 standard; protein; 319 AA.
DE Human PRO protein sequence SEQ ID NO:563.
PN WO2004039956-A2.
PD 13-MAY-2004.
PA (GETH-) GENENTECH INC.
Query Match 16.2%; Score 308.5; DB 8; Length 319;
Best Local Similarity 31.2%; Pred. No. 2.8e-16;
RESULT 751
ID ABP62881 standard; protein; 336 AA.
DE Human polypeptide SEQ ID NO 318.
PN WO200218424-A2.
PD 07-MAR-2002.
PA (HYSE-) HYSEQ INC.
Query Match 16.2%; Score 308.5; DB 5; Length 336;
Best Local Similarity 31.2%; Pred. No. 3e-16;
RESULT 752
ID ADK40854 standard; protein; 316 AA.
DE Human A33 molecule.
PN US6699688-B1.
PD 02-MAR-2004.
PA (UUNY-) UNIV NEW YORK STATE RES FOUND.
Query Match 16.1%; Score 308; DB 8; Length 316;
Best Local Similarity 31.1%; Pred. No. 3e-16;
RESULT 753
ID AAY95024 standard; protein; 325 AA.
DE Human clone vc51_1 deletion variant ORF1, SEQ ID NO:124.
PN WO200011015-A1.
PD 02-MAR-2000.
PA (ALPH-) ALPHAGENE INC.
Query Match 16.1%; Score 308; DB 3; Length 325;
Best Local Similarity 29.8%; Pred. No. 3.1e-16;
RESULT 754
ID AAY76303 standard; protein; 389 AA.
DE Fragment of human secreted protein encoded by gene 29.
PN WO9598660-A1.
PD 18-NOV-1999.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 16.1%; Score 307.5; DB 3; Length 389;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 755
ID ADE11956 standard; protein; 389 AA.
DE Human secreted polypeptide #210.
PN US2003100051-A1.
PD 29-MAY-2003.
PA (RUBE-) RUBEN S M.
PA (FLOR-) FLORENCE K A.
PA (NIJJ-) NI J.
PA (ROSE-) ROSEN C A.
PA (CART-) CARTER K C.
PA (MOOR-) MOORE P A.
PA (OLSE-) OLSEN H S.
PA (SHIY-) SHI Y.
PA (YOUN-) YOUNG P E.
PA (WEIY-) WEI Y.
PA (BREW-) BREWER L A.
PA (SOPP-) SOPPET D R.
PA (LAFI-) LAFLEUR D W.
PA (ENDR-) ENDRESS G A.
PA (EBNE-) EBNER R.
PA (BIRS-) BIRSE C E.
Query Match 16.1%; Score 307.5; DB 7; Length 389;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 756
ID AAY05286 standard; protein; 390 AA.
DE EGF-like homologue PRO246.
PN WO9914327-A2.
PD 25-MAR-1999.
PA (GETH-) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 2; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 757
ID AAY13351 standard; protein; 390 AA.

DE Amino acid sequence of protein PRO246.
PN WO914328-A2.
PD 25-MAR-1999.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 2; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 758
ID RAY27096 standard; protein; 390 AA.
DE Human viral receptor protein (ACVRP).
PN US5942606-A.
PD 24-AUG-1999.
PA (INCY-) INCYTE PHARM INC.
Query Match 16.1%; Score 307.5; DB 2; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 759
ID RAY94999 standard; protein; 390 AA.
DE Human secreted protein vc51_1, SEQ ID NO:38.
PN WO200011015-A1.
PD 02-MAR-2000.
PA (ALPH-) ALPHAGEN INC.
Query Match 16.1%; Score 307.5; DB 3; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 760
ID RAY88574 standard; protein; 390 AA.
DE Human PRO246 amino acid sequence.
PN WO200015666-A2.
PD 23-MAR-2000.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 3; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 761
ID AAB80219 standard; protein; 390 AA.
DE Human PRO246 protein.
PN WO200104311-A1.
PD 18-JAN-2001.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 4; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 762
ID AAB31207 standard; protein; 390 AA.
DE Amino acid sequence of human polypeptide PRO246.
PN WO200077037-A2.
PD 21-DEC-2000.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 4; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 763
ID AAB90818 standard; protein; 390 AA.
DE Human shear stress-response protein SEQ ID NO: 144.
PN WO200125427-A1.
PD 12-APR-2001.
PA (KYOW) KYOWA HAKKO KOGYO KK.
PA (NOUJ/) NOJIMA H.
Query Match 16.1%; Score 307.5; DB 4; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 764
ID AAU12340 standard; protein; 390 AA.
DE Human PRO246 polypeptide sequence.
PN WO200140466-A2.
PD 07-JUN-2001.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 4; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 765
ID AAB53082 standard; protein; 390 AA.
DE Human angiogenesis-associated protein PRO246, SEQ ID NO:96.
PN WO200053753-A2.
PD 14-SEP-2000.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 4; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 766
ID AAB68599 standard; protein; 390 AA.
DE Amino acid sequence of protein PRO246.
PN WO200105836-A1.
PD 25-JAN-2001.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 4; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 767
ID AAB8358 standard; protein; 390 AA.
DE Human membrane or secretory protein clone PSEC0086.
PN EP1067182-A2.
PD 10-JAN-2001.
PA (HELI-) HELIX RES INST.
Query Match 16.1%; Score 307.5; DB 4; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 768
ID ABU71597 standard; protein; 390 AA.
DE Human PRO polypeptide #8.
PN US2002146709-A1.
PD 10-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 769
ID ABO17784 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003032156-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 770
ID ABU71452 standard; protein; 390 AA.
DE Human PRO polypeptide #8.
PN US2002192659-A1.
PD 19-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 771
ID ADA56949 standard; protein; 390 AA.
DE Human secreted protein #232.
PN WO2002102994-A2.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 772
ID ABO25178 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003040014-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 773
ID ABU81038 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003004311-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 774
ID ABU71898 standard; protein; 390 AA.
DE Human secreted/transmembrane protein PRO246.
PN US2003003530-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 775
ID ABO01781 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.

```
PN US2002197671-A1.
PD 26-DEC-2002.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 776
ID ABU66738 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US20030316180-A1.
PD 20-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 777
ID ABU54354 standard; protein; 390 AA.
DE Human secreted/transmembrane protein PRO246.
PN US2002132240-A1.
PD 19-SEP-2002.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 778
ID ADA40800 standard; protein; 390 AA.
DE Human secreted protein.
PN WO2002102993-A2.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 779
ID ABU67296 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003032063-A1.
PD 13-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 780
ID ABO47369 standard; protein; 390 AA.
DE Human secreted/transmembrane polypeptide PRO246.
PN US2003044839-A1.
PD 06-MAR-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 781
ID ABR47754 standard; protein; 390 AA.
DE Human secreted protein, SEQ ID 645.
PN WO200295010-A2.
PD 28-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 782
ID ABUS9819 standard; protein; 390 AA.
DE Novel secreted and transmembrane protein PRO246.
PN US2003017563-A1.
PD 23-JAN-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 783
ID ABO25009 standard; protein; 390 AA.
DE Human secreted/transmembrane protein (PRO) #169.
PN US2003036179-A1.
PD 20-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 784
ID ABUS4506 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2002160374-A1.
PD 30-JAN-2003.
PD 31-OCT-2002.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 785
ID ABU72064 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2002177165-A1.
PD 28-NOV-2002.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 786
ID ABU67352 standard; protein; 390 AA.
DE Human secreted protein PRO246.
PN US2003023054-A1.
PD 30-JAN-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 787
ID ABU67165 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003032062-A1.
PD 13-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 788
ID ABO14872 standard; protein; 390 AA.
DE Human secreted / transmembrane polypeptide PRO246.
PN US2003036060-A1.
PD 20-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 789
ID ABU67014 standard; protein; 390 AA.
DE Human secreted/transmembrane, PRO, protein SEQ ID 338.
PN US2003032155-A1.
PD 13-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 790
ID ABU69629 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003017463-A1.
PD 23-JAN-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 791
ID ABU79807 standard; protein; 390 AA.
DE Human secreted/transmembrane protein PRO246.
PN US2003032057-A1.
PD 13-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 792
ID ABO14811 standard; protein; 390 AA.
DE Human secreted / transmembrane polypeptide PRO246.
PN US2003027143-A1.
PD 06-FEB-2003.
PA (GETH ) GENENTECH INC.
  Query Match 16.1%; Score 307.5; DB 6; Length 390;
  Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 793
ID ADA45957 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003022328-A1.
PD 30-JAN-2003.
```

PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 794
ID ADA76288 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003073212-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 795
ID ADB29244 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003092002-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 796
ID ADA18938 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003054517-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 797
ID ADA61561 standard; protein; 390 AA.
DE Homo sapiens.
PN US2003049816-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 798
ID ADB19346 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003068796-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 799
ID ADB27887 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082704-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 800
ID ADA86366 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082711-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 801
ID ADB15930 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003087350-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 802
ID ADA47716 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003073215-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 803
ID ADA18100 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003039971-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 804
ID ABO32763 standard; protein; 390 AA.
DE Human secreted/transmembrane protein PRO246.
PN US2003045693-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 805
ID ADA67511 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003068795-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 806
ID ADB30518 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003068794-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 807
ID ADA85814 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082693-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 808
ID ADA97026 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082705-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 809
ID ADA79330 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082763-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 810
ID ADA87469 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087345-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 811
ID ADB16671 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003087349-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;

ID ADB29966 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003073214-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 831
ID ADA80494 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082761-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 832
ID ADA75736 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082703-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 833
ID ADA46961 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003073210-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 834
ID ADB25257 standard; protein; 390 AA.
DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077715-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 835
ID ADA93433 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003077721-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 836
ID ADB26783 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003092147-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 837
ID ADB31070 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003096386-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 838
ID ADA60998 standard; protein; 390 AA.
DE Homo sapiens.
PN US2003049817-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 839
ID ADB24145 standard; protein; 390 AA.

DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077714-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 840
ID ADA96474 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082690-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 841
ID ADA81046 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082702-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 842
ID ADA95922 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082759-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 843
ID ADB26231 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082760-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 844
ID ADB21716 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082765-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 845
ID ADA77495 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003068797-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 846
ID ADB18235 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003077710-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 847
ID ADA86918 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082709-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 848
ID ADA16499 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.

PN US2003039969-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 849
ID ADA12928 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003049622-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 850
ID ADA11796 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003082540-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 851
ID ADA88021 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082700-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 852
ID ADA46409 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003054516-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 853
ID ADA17143 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003017498-A1.
PD 23-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 854
ID ADA42646 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003054351-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 855
ID ADB28439 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082639-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 856
ID ADB28991 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082706-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 857
ID ADA76943 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003059909-A1.

PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 858
ID ADA88573 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003073213-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 859
ID ADA97578 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082886-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 860
ID ADB27335 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003022239-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 861
ID ADB22268 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087344-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 862
ID ABO19865 standard; protein; 390 AA.
DE Human secreted/transmembrane protein PRO246.
PN US2003044902-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 863
ID ABO17562 standard; protein; 390 AA.
DE Human PRO polypeptide #8.
PN US2003064923-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 864
ID ADA66959 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003068793-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 865
ID ADB22820 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003077711-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 866
ID ADB23593 standard; protein; 390 AA.
DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077712-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;

Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 867
ID ADB74701 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003082542-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 877
ID ADB47086 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082687-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 878
ID ADB86693 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082697-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 879
ID ADB77298 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082696-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 880
ID ADB34455 standard; protein; 390 AA.
DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077717-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 881
ID ADB35559 standard; protein; 390 AA.
DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077719-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 882
ID ADB33903 standard; protein; 390 AA.
DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077716-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 883
ID ADB35007 standard; protein; 390 AA.
DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077718-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 884
ID ADB36111 standard; protein; 390 AA.
DE Human PRO polypeptide SEQ ID NO 338.
PN US2003077720-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 885
ID ADB39463 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082764-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 867
ID ADA92315 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082712-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 868
ID ADB15378 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003087352-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 869
ID ADB38630 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082766-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 870
ID ADB38078 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087347-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 871
ID ADB66550 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082689-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 872
ID ADB99630 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082698-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 873
ID ADB90362 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003082782-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 874
ID ADB77565 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003077654-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 875
ID ADB39463 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082764-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;

ID ADB46506 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003082692-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 886
ID ADC28347 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003059772-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 887
ID ADC39547 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003059828-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 888
ID ADC40061 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003059829-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 889
ID ADC18889 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003036061-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 890
ID ADC34185 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003036094-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 891
ID ADC29240 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003049676-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 892
ID ADC28771 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003049677-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 893
ID ADC40656 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003054400-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 894
ID ADC19313 standard; protein; 390 AA.

DE Human secreted/transmembrane protein, #9.
PN US2003054441-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 895
ID ADC33761 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003073077-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 896
ID ADC12831 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003073079-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 897
ID ADC50379 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003092106-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 898
ID ADC71926 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003092107-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 899
ID ADC59905 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003092105-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 900
ID ADC52912 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein Seq ID338.
PN US2003087365-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 901
ID ADC57266 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein Seq ID338.
PN US2003087366-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 902
ID ADC60457 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087367-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 903
ID ADC50932 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.

PN US2003087361-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 904
ID ADC5459 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003087362-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 905
ID ADC5457 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein Seq ID338.
PN US2003087363-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 906
ID ADC53518 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein Seq ID338.
PN US2003087364-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 907
ID ADC59041 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein Seq ID338.
PN US2003087359-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 908
ID ADC55919 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein Seq ID338.
PN US2003087360-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 909
ID ADC58489 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein Seq ID338.
PN US2003087346-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 910
ID ADC12283 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003082541-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 911
ID ADD03163 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003092104-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 912
ID ADC30155 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087348-A1.

PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 913
ID ADC69574 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194770-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 914
ID ADC48463 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194773-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 915
ID ADD09992 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194776-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 916
ID ADD04567 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087354-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 917
ID ADC80523 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003092103-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 918
ID ADD11030 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194774-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 919
ID ADC47911 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194771-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 920
ID ADD04838 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003104469-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 921
ID ADC79971 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087358-A1.
PD 08-MAY-2003.

PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 922
ID ADD09440 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194775-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 923
ID ADD03844 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003104381-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 924
ID ADD03420 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003108983-A1.
PD 12-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 925
ID ADD41153 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003203438-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 926
ID ADD52292 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194769-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 927
ID ADD53032 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194732-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 928
ID ADD53584 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003203437-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 929
ID ADD51740 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194779-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 930
ID ADD02539 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003203431-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 931
ID ADD01973 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003203430-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 932
ID ADD54155 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003203432-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 933
ID ADD92472 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199030-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 934
ID ADD91368 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199055-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 935
ID ADE03982 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199057-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 936
ID ADE32279 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003194765-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 937
ID ADE22211 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199056-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 938
ID ADD79435 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003203428-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 939
ID ADE41971 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194772-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;

Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 940
ID ADE17788 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199023-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 941
ID ADD91920 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199053-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 942
ID ADE33383 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003194767-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 943
ID ADE33935 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003194791-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 944
ID ADD79987 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207417-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 945
ID ADD93024 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194768-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 946
ID ADE19444 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199025-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 947
ID ADE34672 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003077583-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 948
ID ADE18892 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199026-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 949
ID ADE43088 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199033-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 950
ID ADD95877 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199059-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 951
ID ADE22763 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199064-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 952
ID ADD78881 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003203429-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 953
ID ADE32831 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003194766-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 954
ID ADE42523 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199032-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 955
ID ADD80539 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207418-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 956
ID ADD89567 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199028-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 957
ID ADE40851 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199031-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 958
ID ADE40851 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199031-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;

ID ADE04650 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199034-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 959
ID ADE92779 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194777-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 960
ID ADG21488 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207355-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 961
ID ADG23129 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207384-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 962
ID ADF97464 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207370-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 963
ID ADG80528 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207373-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 964
ID ADG79976 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207372-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 965
ID ADG3791 standard; protein; 390 AA.
DE Human secreted/transmembrane polypeptide PRO246.
PN US2003170721-A1.
PD 11-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 966
ID ADH59155 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003039972-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 967
ID ADH5268 standard; protein; 390 AA.

DE Novel human secreted and transmembrane protein PRO246.
PN US2003207381-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 968
ID ADH55820 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207379-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 969
ID ADI37934 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003054352-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 970
ID ADI64039 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207385-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 971
ID ADI64988 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207386-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 972
ID ADI63487 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207387-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 973
ID ADH81901 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207388-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 974
ID ADH81349 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207377-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 975
ID ADJ26202 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003054349-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 976
ID ADM82518 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.

PN US2003087355-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 977
ID ADN15917 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087353-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 978
ID ADN16546 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087385-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 979
ID ADN15365 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087356-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 980
ID ADN14813 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003087357-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 7; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 981
ID ADC81075 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003092115-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 982
ID ADE79117 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003135025-A1.
PD 17-JUL-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 983
ID ADD76523 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003100087-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 984
ID ADD87887 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003092113-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 985
ID ADD86291 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003203440-A1.

PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 986
ID ADE79541 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003130489-A1.
PD 10-JUL-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 987
ID ADE75739 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003211571-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 988
ID ADE73217 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003129552-A1.
PD 10-JUL-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 989
ID ADE23315 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003092108-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 990
ID ADE23867 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003092110-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 991
ID ADE24510 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003092111-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 992
ID ADD87335 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003203439-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 993
ID ADE89201 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199062-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 994
ID ADE41205 standard; protein; 390 AA.
DE Human secreted/transmembrane polypeptide PRO246.
PN US2003104558-A1.
PD 05-JUN-2003.

PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 995
ID ADE73752 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003148370-A1.
PD 07-AUG-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 996
ID ADE18340 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194794-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 997
ID ADE88649 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199054-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 998
ID ADE99306 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003211576-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 999
ID ADE94669 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199027-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1000
ID ADE91080 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199061-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1001
ID ADE95221 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199052-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1002
ID ADE93331 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199060-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1003
ID ADF34912 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199029-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.

Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1004
ID ADE98425 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003211569-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1005
ID ADE92227 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003199051-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1006
ID ADE90528 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003199063-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1007
ID ADE91675 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003199058-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1008
ID ADE98852 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003211568-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1009
ID ADG40322 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003225253-A1.
PD 04-DEC-2003.
PA (DESN/) DESNOYERS L.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHER J P.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1010
ID ADF73716 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003180312-A1.
PD 25-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1011
ID ADG02254 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207352-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1012

ID ADG22040 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207360-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1013
ID ADG20110 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207376-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1014
ID ADF98016 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207422-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1015
ID ADG24233 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207426-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1016
ID ADF98587 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003208055-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1017
ID ADG03418 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207351-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1018
ID ADF99139 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207353-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1019
ID ADG16724 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207359-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1020
ID ADG05183 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207375-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1021
ID ADG19450 standard; protein; 390 AA.

DE Human PRO polypeptide #169.
PN US2003207425-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1022
ID ADF73292 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003166051-A1.
PD 04-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1023
ID ADG13287 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207357-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1024
ID ADG08344 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207424-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1025
ID ADG15514 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003219885-A1.
PD 27-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1026
ID ADF96912 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207371-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1027
ID ADG06097 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207374-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1028
ID ADG23681 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207389-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1029
ID ADG03970 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207423-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1030
ID ADG24871 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.

PN US2003207427-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1031
ID ADG07168 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207350-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1032
ID ADG07720 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207356-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1033
ID ADG55215 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003194778-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1034
ID ADG0879 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207390-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1035
ID ADG61983 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207428-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1036
ID ADG92135 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003027145-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1037
ID ADG82184 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207358-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1038
ID ADG57423 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207362-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1039
ID ADG56871 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207364-A1.

PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1040
ID ADG55767 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207365-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1041
ID ADG58527 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207368-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1042
ID ADG70893 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207420-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1043
ID ADG92562 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003027146-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1044
ID ADG57975 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207363-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1045
ID ADG53559 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207415-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1046
ID ADG71445 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207421-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1047
ID ADG81632 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207805-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1048
ID ADH30594 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003077723-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1049
ID ADG63640 standard; protein; 390 AA.
DE Novel human secreted/transmembrane polypeptide PRO246.
PN US2003180796-A1.
PD 25-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1050
ID ADH11961 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207419-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1051
ID ADG52383 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207414-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1052
ID ADG54111 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207416-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1053
ID ADG81080 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003194793-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1054
ID ADG56319 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207366-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1055
ID ADH12585 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207378-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1056
ID ADG61431 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207429-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1057
ID ADH28518 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003022331-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;

Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1058
ID ADG54663 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207367-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1059
ID ADG59703 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207369-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1060
ID ADH20351 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2004005553-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1061
ID ADH07206 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2004006211-A1.
PD 08-JAN-2004.
PA (DESN/) DESNOYERS L.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHER J P.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1062
ID ADH59751 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003215904-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1063
ID ADH06779 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2004005665-A1.
PD 08-JAN-2004.
PA (DESN/) DESNOYERS L.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHER J P.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1064
ID ADI81127 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003207361-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1065
ID ADI18521 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003152999-A1.

PD 14-AUG-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1066
ID ADI65241 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003148419-A1.
PD 07-AUG-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1067
ID ADI37504 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003096340-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1068
ID ADG09870 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2004009548-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1069
ID ADH97308 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003190610-A1.
PD 09-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1070
ID ADI15341 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207382-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1071
ID ADG09218 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2004009547-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1072
ID ADI65668 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003148371-A1.
PD 07-AUG-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1073
ID ADI14673 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207383-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1074
ID ADH60411 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2004023331-A1.
PD 05-FEB-2004.

PA (DESN/) DESNOYERS L.
PA (GODO/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHER J P.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1075
ID ADI18268 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207349-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1076
ID ADJ99468 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003187238-A1.
PD 02-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1077
ID ADI08661 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003186358-A1.
PD 02-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1078
ID ADM25006 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003096233-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1079
ID ADJ63549 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2004039164-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1080
ID ADM29752 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003190611-A1.
PD 09-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1081
ID ADJ77444 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2004038336-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1082
ID ADJ65566 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2004038335-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;

```
RESULT 1083
ID ADM27702 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2003077659-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1084
ID ADM42426 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2004058424-A1.
PD 25-MAR-2004.
PA (GETH ) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1085
ID ADO6074 standard; protein; 390 AA.
DE Human PRO polypeptide #8.
PN US6686451-B1.
PD 03-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1086
ID ADM28288 standard; protein; 390 AA.
DE Human PRO polypeptide #169.
PN US2004077064-A1.
PD 22-APR-2004.
PA (GETH ) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1087
ID ADRI0926 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2004137561-A1.
PD 15-JUL-2004.
PA (GETH ) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1088
ID ADRI7835 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2004147017-A1.
PD 29-JUL-2004.
PA (ASHK/) ASHKENAZI A.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GRIM/) GRIMALDI C J.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (MATH/) MATHER J P.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (STEW/) STEWART T A.
PA (TUNA/) TUNAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1089
ID ADI95770 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2004147017-A1.
PD 29-JUL-2004.
PA (ASHK/) ASHKENAZI A.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GRIM/) GRIMALDI C J.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (MATH/) MATHER J P.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (STEW/) STEWART T A.
PA (TUNA/) TUNAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1089
ID ADH62551 standard; protein; 268 AA.
DE Human A33 antigenic protein fragment #1.
PA (GETH ) GENENTECH INC.
Query Match 16.0%; Score 304.5; DB 2; Length 268;
Best Local Similarity 31.9%; Pred. No. 4.6e-16;
RESULT 1090
ID ADI96322 standard; protein; 390 AA.
DE Novel human secreted and transmembrane protein PRO246.
PN US2003207354-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1091
ID ADT03511 standard; protein; 390 AA.
DE Human secreted/transmembrane protein, #9.
PN US2003152922-A1.
PD 14-AUG-2003.
PA (GETH ) GENENTECH INC.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1092
ID ADS74474 standard; protein; 390 AA.
DE Human secreted/transmembrane protein #9.
PN US2004185531-A1.
PD 23-SEP-2004.
PA (ASHK/) ASHKENAZI A.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GRIM/) GRIMALDI C J.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (MATH/) MATHER J P.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (STEW/) STEWART T A.
PA (TUNA/) TUNAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 16.1%; Score 307.5; DB 8; Length 390;
Best Local Similarity 29.2%; Pred. No. 4.4e-16;
RESULT 1093
ID ABO53064 standard; protein; 390 AA.
DE Human putative spliceosome associated protein (SAP) #41.
PN US2003068803-A1.
PD 10-APR-2003.
PA (REED/) REED R.
PA (ZHOU/) ZHOU Z.
Query Match 16.0%; Score 305.5; DB 6; Length 390;
Best Local Similarity 29.2%; Pred. No. 6.4e-16;
RESULT 1094
ID AAY08073 standard; protein; 268 AA.
DE Human A33 protein.
PN WO9914241-A2.
PD 25-MAR-1999.
PA (GETH ) GENENTECH INC.
Query Match 16.0%; Score 304.5; DB 2; Length 268;
Best Local Similarity 31.9%; Pred. No. 4.6e-16;
RESULT 1095
ID ADH62551 standard; protein; 268 AA.
DE Human A33 antigenic protein fragment #1.
PA (GETH ) GENENTECH INC.
Query Match 16.0%; Score 304.5; DB 2; Length 268;
Best Local Similarity 31.9%; Pred. No. 4.6e-16;
```

PN US2003171568-A1.
 PD 11-SEP-2003.
 PA (ASHK/) ASHKENAZI A.
 PA (FONG/) FONG S.
 PA (GODD/) GODDARD A.
 PA (GURN/) GURNEY A L.
 PA (NAPI/) NAPIER M A.
 PA (TUMA/) TUMAS D.
 PA (WOOD/) WOOD W I.
 Query Match 16.0%; Score 304.5; DB 7; Length 268;
 Best Local Similarity 31.9%; Pred. No. 4.6e-16;
 RESULT 1096
 ID AAY23327 standard; protein; 270 AA.
 DE An A33 related antigen sequence.
 PN WO9927098-A2.
 PD 03-JUN-1999.
 PA (GETH) GENENTECH INC.
 Query Match 16.0%; Score 304.5; DB 2; Length 270;
 Best Local Similarity 31.9%; Pred. No. 4.6e-16;
 RESULT 1097
 ID AAY23329 standard; protein; 273 AA.
 DE An A33 related antigen sequence.
 PN WO9927098-A2.
 PD 03-JUN-1999.
 PA (GETH) GENENTECH INC.
 Query Match 16.0%; Score 304.5; DB 2; Length 273;
 Best Local Similarity 31.9%; Pred. No. 4.7e-16;
 RESULT 1098
 ID AAY08075 standard; protein; 273 AA.
 DE Human A33 protein fragment #2.
 PN WO9914241-A2.
 PD 25-MAR-1999.
 PA (GETH) GENENTECH INC.
 Query Match 16.0%; Score 304.5; DB 2; Length 273;
 Best Local Similarity 31.9%; Pred. No. 4.7e-16;
 RESULT 1099
 ID ADHG2553 standard; protein; 273 AA.
 DE Human A33 antigenic protein fragment #2.
 PN US2003171568-A1.
 PD 11-SEP-2003.
 PA (ASHK/) ASHKENAZI A.
 PA (FONG/) FONG S.
 PA (GODD/) GODDARD A.
 PA (GURN/) GURNEY A L.
 PA (NAPI/) NAPIER M A.
 PA (TUMA/) TUMAS D.
 PA (WOOD/) WOOD W I.
 Query Match 16.0%; Score 304.5; DB 7; Length 273;
 Best Local Similarity 31.9%; Pred. No. 4.7e-16;
 RESULT 1100
 ID ABB11937 standard; peptide; 321 AA.
 DE Human viral receptor protein homologue, SEQ ID NO:2307.
 PN WO200157188-A2.
 PD 09-AUG-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 15.9%; Score 303.5; DB 4; Length 321;
 Best Local Similarity 30.2%; Pred. No. 7e-16;
 RESULT 1101
 ID AAM40551 standard; protein; 321 AA.
 DE Human polypeptide SEQ ID NO 5482.
 PN WO200153312-A1.
 PD 26-JUL-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 15.9%; Score 303.5; DB 4; Length 321;
 Best Local Similarity 30.2%; Pred. No. 7e-16;
 RESULT 1102
 ID ADS11818 standard; protein; 321 AA.
 DE Human therapeutic contig protein - SEQ ID 2055.
 PN WO2004080148-A2.
 PD 23-SEP-2004.
 PA (NUVE-) NUVELO INC.
 Query Match 15.9%; Score 303.5; DB 8; Length 321;
 Best Local Similarity 30.2%; Pred. No. 7e-16;

RESULT 1103
 ID AAB08903 standard; protein; 327 AA.
 DE Human secreted protein sequence encoded by gene 13 SEQ ID NO:60.
 PN WO200017222-A1.
 PD 30-MAR-2000.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 15.9%; Score 303.5; DB 3; Length 327;
 Best Local Similarity 29.9%; Pred. No. 7.2e-16;
 RESULT 1104
 ID ADB64882 standard; protein; 317 AA.
 DE Human protein encoded by clone PLACE60070500.
 PN EPI308459-A2.
 PD 07-MAY-2003.
 PA (HELI-) HELIX RES INST.
 PA (REAS-) RES ASSOC BIOTECHNOLOGY.
 Query Match 15.9%; Score 303; DB 7; Length 317;
 Best Local Similarity 29.9%; Pred. No. 7.6e-16;
 RESULT 1105
 ID ADE08316 standard; protein; 538 AA.
 DE Novel protein (useful for identifying genetic disorders) #471.
 PN WO2003054152-A2.
 PD 03-JUL-2003.
 PA (HYSE-) HYSEQ INC.
 Query Match 15.8%; Score 302; DB 7; Length 538;
 Best Local Similarity 25.9%; Pred. No. 1.9e-15;
 RESULT 1106
 ID AAE06610 standard; protein; 390 AA.
 DE Human protein having hydrophobic domain, HPI0801.
 PN WO200149728-A2.
 PD 12-JUL-2001.
 PA (PROT-) PROTEGENE INC.
 PA (SAGA) SAGAMI CHEM RES CENT.
 Query Match 15.7%; Score 299.5; DB 4; Length 390;
 Best Local Similarity 28.9%; Pred. No. 1.9e-15;
 RESULT 1107
 ID ADM05828 standard; protein; 406 AA.
 DE Human protein of the invention SEQ ID NO:4513.
 PN EPI347046-A1.
 PD 24-SEP-2003.
 PA (REAS-) RES ASSOC BIOTECHNOLOGY.
 Query Match 15.5%; Score 296.5; DB 7; Length 406;
 Best Local Similarity 27.1%; Pred. No. 3.6e-15;
 RESULT 1108
 ID ADO43535 standard; protein; 348 AA.
 DE Amino acid sequence of an additional human A34 clone.
 PN WO2004037999-A2.
 PD 06-MAY-2004.
 PA (LUDW-) LUDWIG INST CANCER RES.
 Query Match 15.5%; Score 295; DB 8; Length 348;
 Best Local Similarity 26.6%; Pred. No. 3.8e-15;
 RESULT 1109
 ID ADP55948 standard; protein; 370 AA.
 DE Human PRO protein sequence SEQ ID NO:1924.
 PN WO2004039956-A2.
 PD 13-MAY-2004.
 PA (GETH) GENENTECH INC.
 Query Match 15.5%; Score 295; DB 8; Length 370;
 Best Local Similarity 26.6%; Pred. No. 4.2e-15;
 RESULT 1110
 ID AAY08621 standard; protein; 387 AA.
 DE Human secreted protein AJ26_3.
 PN WO9926972-A1.
 PD 03-JUN-1999.
 PA (GENY) GENETICS INST INC.
 Query Match 15.5%; Score 295; DB 2; Length 387;
 Best Local Similarity 26.6%; Pred. No. 4.4e-15;
 RESULT 1111
 ID AAY67312 standard; protein; 387 AA.
 DE Human secreted protein AJ26_3 amino acid sequence.
 PN WO9960020-A1.
 PD 25-NOV-1999.
 PA (GENY) GENETICS INST INC.
 Query Match 15.5%; Score 295; DB 3; Length 387;

Best Local Similarity 26.6%; Pred. No. 4.4e-15;
RESULT 1112
ID ADC38775 standard; protein; 387 AA.
DE Human secreted protein #62.
PN US2002193567-A1.
PD 19-DEC-2002.
PA (GEMY) GENETICS INST INC.
Query Match 15.5%; Score 295; DB 7; Length 387;
Best Local Similarity 26.6%; Pred. No. 4.4e-15;
RESULT 1113
ID ADO43531 standard; protein; 387 AA.
DE Amino acid sequence of a full length human A34 protein.
PN WO2004037999-A2.
PD 06-MAY-2004.
PA (LUDW-) LUDWIG INST CANCER RES.
Query Match 15.5%; Score 295; DB 8; Length 387;
Best Local Similarity 26.6%; Pred. No. 4.4e-15;
RESULT 1114
ID ADO43533 standard; protein; 402 AA.
DE Amino acid sequence of a human A34 protein.
PN WO2004037999-A2.
PD 06-MAY-2004.
PA (LUDW-) LUDWIG INST CANCER RES.
Query Match 15.5%; Score 295; DB 8; Length 402;
Best Local Similarity 26.6%; Pred. No. 4.7e-15;
RESULT 1115
ID ADO45260 standard; protein; 407 AA.
DE Novel human protein sequence #233.
PN EP1440981-A2.
PD 28-JUL-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 15.5%; Score 295; DB 8; Length 407;
Best Local Similarity 27.5%; Pred. No. 4.7e-15;
RESULT 1116
ID ABM84859 standard; protein; 344 AA.
DE Human diagnostic and therapeutic ppprotein SEQ ID NO:5108.
PN WO2004023973-A2.
PD 25-MAR-2004.
PA (INCY-) INCYTE CORP.
Query Match 15.4%; Score 294; DB 8; Length 344;
Best Local Similarity 29.3%; Pred. No. 4.5e-15;
RESULT 1117
ID ADC42841 standard; protein; 423 AA.
DE REMAP protein #1.
PN WO2003027228-A2.
PD 03-APR-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 15.3%; Score 291; DB 7; Length 423;
Best Local Similarity 24.4%; Pred. No. 1e-14;
RESULT 1118
ID ADP29419 standard; protein; 244 AA.
DE Human secreted protein SEQ ID #186.
PN WO2004035732-A2.
PD 29-APR-2004.
PA (FIVE-) FIVE PRIME THERAPEUTICS INC.
Query Match 15.1%; Score 288.5; DB 8; Length 244;
Best Local Similarity 28.3%; Pred. No. 7.8e-15;
RESULT 1119
ID AAB85732 standard; protein; 192 AA.
DE Rat coxsackie-adenovirus receptor (CAR).
PN JP2001149095-A.
PD 05-JUN-2001.
PA (KAGA-) KAGAKU GIJUTSU SHINKO JIGYODAN.
PA (HIRO-) ZH HIROSHIMAKEN SANGYO GIJUTSU SHINKO KI.
Query Match 15.1%; Score 288; DB 4; Length 192;
Best Local Similarity 33.5%; Pred. No. 6.2e-15;
RESULT 1120
ID ADC78359 standard; protein; 389 AA.
DE Human PRO246 protein.
PN WO200015796-A2.
PD 23-MAR-2000.
PA (GETH) GENENTECH INC.
Query Match 15.1%; Score 287.5; DB 3; Length 389;

Best Local Similarity 28.2%; Pred. No. 1.8e-14;
RESULT 1121
ID ADN39990 standard; protein; 413 AA.
DE Cancer/angiogenesis/fibrosis-related polypeptide, SEQ ID NO:C360.
PN WO2003042661-A2.
PD 22-MAY-2003.
PA (EOSB-) EOS BIOTECHNOLOGY INC.
Query Match 14.9%; Score 285; DB 7; Length 413;
Best Local Similarity 25.7%; Pred. No. 3.1e-14;
RESULT 1122
ID ADR46674 standard; protein; 413 AA.
DE Cancer-associated protein, SEQ ID 87.
PN WO2004073657-A2.
PD 02-SEP-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 14.9%; Score 285; DB 8; Length 413;
Best Local Similarity 25.7%; Pred. No. 3.1e-14;
RESULT 1123
ID ADN39989 standard; protein; 631 AA.
DE Cancer/angiogenesis/fibrosis-related polypeptide, SEQ ID NO:C359.
PN WO2003042661-A2.
PD 22-MAY-2003.
PA (EOSB-) EOS BIOTECHNOLOGY INC.
Query Match 14.9%; Score 285; DB 7; Length 631;
Best Local Similarity 25.7%; Pred. No. 5.5e-14;
RESULT 1124
ID ADR46673 standard; protein; 631 AA.
DE Cancer-associated protein, SEQ ID 86.
PN WO2004073657-A2.
PD 02-SEP-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 14.9%; Score 285; DB 8; Length 631;
Best Local Similarity 25.7%; Pred. No. 5.5e-14;
RESULT 1125
ID ADP30373 standard; protein; 377 AA.
DE Human secreted protein SEQ ID #1140.
PN WO2004035732-A2.
PD 29-APR-2004.
PA (FIVE-) FIVE PRIME THERAPEUTICS INC.
Query Match 14.9%; Score 284.5; DB 8; Length 377;
Best Local Similarity 26.6%; Pred. No. 3e-14;
RESULT 1126
ID AAB65905 standard; protein; 370 AA.
DE Human secreted protein related protein SEQ ID NO: 136.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 14.4%; Score 275; DB 4; Length 370;
Best Local Similarity 29.6%; Pred. No. 1.7e-13;
RESULT 1127
ID ADO43537 standard; protein; 370 AA.
DE Amino acid sequence of a human A33-like 3 protein.
PN WO2004037999-A2.
PD 06-MAY-2004.
PA (LUDW-) LUDWIG INST CANCER RES.
Query Match 14.4%; Score 274; DB 8; Length 370;
Best Local Similarity 29.6%; Pred. No. 2e-13;
RESULT 1128
ID AAW14158 standard; protein; 318 AA.
DE Mouse A33 antigen.
PN WO9708189-A1.
PD 06-MAR-1997.
PA (LUDW-) LUDWIG INST CANCER RES.
Query Match 14.3%; Score 272.5; DB 2; Length 318;
Best Local Similarity 28.8%; Pred. No. 2.2e-13;
RESULT 1129
ID AAB65833 standard; protein; 341 AA.
DE Murine mature INTERCEPT 258 SEQ ID NO: 29.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 14.2%; Score 271; DB 4; Length 341;
Best Local Similarity 29.3%; Pred. No. 3.2e-13;

RESULT 1130
ID AAB65832 standard; protein; 370 AA.
DE Human INTERCEPT 258 SEQ ID NO: 28.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 14.2%; Score 271; DB 4; Length 370;
Best Local Similarity 29.3%; Pred. No. 3.6e-13;
RESULT 1131
ID AAB65904 standard; protein; 370 AA.
DE Human secreted protein related protein SEQ ID NO: 134.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 14.2%; Score 271; DB 4; Length 370;
Best Local Similarity 29.3%; Pred. No. 3.6e-13;
RESULT 1132
ID AAB65907 standard; protein; 370 AA.
DE Human secreted protein related protein SEQ ID NO: 140.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 14.2%; Score 271; DB 4; Length 370;
Best Local Similarity 29.3%; Pred. No. 4.3e-13;
RESULT 1133
ID AAB65906 standard; protein; 370 AA.
DE Human secreted protein related protein SEQ ID NO: 138.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 14.1%; Score 269; DB 4; Length 370;
Best Local Similarity 29.0%; Pred. No. 5.2e-13;
RESULT 1134
ID AAU18038 standard; protein; 294 AA.
DE Human immunoglobulin polypeptide SEQ ID NO: 183.
PN WO200155315-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 13.9%; Score 265; DB 4; Length 294;
Best Local Similarity 32.2%; Pred. No. 7.9e-13;
RESULT 1135
ID ADB31662 standard; protein; 294 AA.
DE Human novel protein SEQ ID NO: 183.
PN US2003077606-A1.
PD 24-APR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 13.9%; Score 265; DB 7; Length 294;
Best Local Similarity 32.2%; Pred. No. 7.9e-13;
RESULT 1136
ID ADO43538 standard; protein; 228 AA.
DE Amino acid sequence of a human A33-like 3 protein fragment.
PN WO2004037999-A2.
PD 06-MAY-2004.
PA (LUDW-) LUDWIG INST CANCER RES.
Query Match 13.0%; Score 247.5; DB 8; Length 228;
Best Local Similarity 29.5%; Pred. No. 1.4e-11;
RESULT 1137
ID ADM87310 standard; protein; 273 AA.
DE Human protein SEQ ID NO: 403.
PN WO2004009834-A2.
PD 29-JAN-2004.
PA (NUVE-) NUVELO INC.
Query Match 12.7%; Score 242.5; DB 8; Length 273;
Best Local Similarity 31.8%; Pred. No. 4.7e-11;
RESULT 1138
ID ADN02700 standard; protein; 205 AA.
DE Human receptor and membrane-associated protein #3.
PN WO2004029218-A2.
PD 08-APR-2004.
PA (INCY-) INCYTE CORP.
Query Match 12.3%; Score 235; DB 8; Length 205;
Best Local Similarity 33.5%; Pred. No. 1.3e-10;
RESULT 1139

ID AAB08940 standard; protein; 245 AA.
DE Human secreted protein sequence encoded by gene 13 SEQ ID NO: 97.
PN WO200017222-A1.
PD 30-MAR-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 12.0%; Score 228.5; DB 3; Length 245;
Best Local Similarity 29.3%; Pred. No. 5.4e-10;
RESULT 1140
ID AAB08926 standard; protein; 246 AA.
DE Human secreted protein sequence encoded by gene 13 SEQ ID NO: 83.
PN WO200017222-A1.
PD 30-MAR-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 12.0%; Score 228.5; DB 3; Length 246;
Best Local Similarity 29.3%; Pred. No. 5.4e-10;
RESULT 1141
ID ADL67138 standard; protein; 242 AA.
DE Human B7-H5(ECD) protein SEQ ID NO: 8.
PN WO2004022594-A2.
PD 18-MAR-2004.
PA (CYTO-) CYTOS BIOTECHNOLOGY AG.
Query Match 11.9%; Score 227; DB 8; Length 242;
Best Local Similarity 31.0%; Pred. No. 7e-10;
RESULT 1142
ID ADR20065 standard; protein; 346 AA.
DE Human immune response associated protein (IRAP), seq id 25.
PN WO2004048550-A2.
PD 10-JUN-2004.
PA (INCY-) INCYTE CORP.
Query Match 11.9%; Score 226.5; DB 8; Length 346;
Best Local Similarity 24.0%; Pred. No. 1.3e-09;
RESULT 1143
ID ADL67142 standard; protein; 238 AA.
DE Mouse B7-H5(ECD) protein SEQ ID NO: 12.
PN WO2004022594-A2.
PD 18-MAR-2004.
PA (CYTO-) CYTOS BIOTECHNOLOGY AG.
Query Match 11.8%; Score 225.5; DB 8; Length 238;
Best Local Similarity 30.4%; Pred. No. 9.1e-10;
RESULT 1144
ID ABP41477 standard; protein; 226 AA.
DE Human ovarian antigen HOFNF27, SEQ ID NO: 2609.
PN WO200200677-A1.
PD 03-JAN-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 11.2%; Score 214; DB 5; Length 226;
Best Local Similarity 29.5%; Pred. No. 7.2e-09;
RESULT 1145
ID AAB61417 standard; protein; 162 AA.
DE Human TANGO 244 protein.
PN WO200100672-A1.
PD 04-JAN-2001.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 10.9%; Score 207.5; DB 4; Length 162;
Best Local Similarity 34.8%; Pred. No. 1.5e-08;
RESULT 1146
ID AAB65843 standard; protein; 249 AA.
DE Murine INTERCEPT 258 extracellular domain SEQ ID NO: 42.
PN WO200078808-A1.
PD 28-DEC-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 10.6%; Score 202; DB 4; Length 249;
Best Local Similarity 27.1%; Pred. No. 7.6e-08;
RESULT 1147
ID AAO16453 standard; protein; 310 AA.
DE Human functional adhesion molecule 3 (huJAM3).
PN WO2003008541-A2.
PD 30-JAN-2003.
PA (ELIL) LILLY & CO ELI.
Query Match 10.4%; Score 198.5; DB 6; Length 310;
Best Local Similarity 26.7%; Pred. No. 2e-07;
RESULT 1148
ID AAY96294 standard; protein; 310 AA.

DE Human IGFAM-6 immunoglobulin.
PN WO200029583-A2.
PD 25-MAY-2000.
PA (INCY-) INCYTE PHARM INC.
Query Match 10.4%; Score 197.5; DB 3; Length 310;
Best Local Similarity 26.7%; Pred. No. 2.4e-07;
RESULT 1149
ID ADP56683 standard; protein; 310 AA.
DE Human junction adhesion molecule 3 (hujAM3) full-length protein.
PN WO2004053058-A2.
PD 24-JUN-2004.
PA (ELIL) LILLY & CO ELI.
Query Match 10.4%; Score 197.5; DB 8; Length 310;
Best Local Similarity 26.7%; Pred. No. 2.4e-07;
RESULT 1150
ID AAY08071 standard; protein; 299 AA.
DE Human PRO307 protein.
PN WO9914241-A2.
PD 25-MAR-1999.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 197; DB 2; Length 299;
Best Local Similarity 24.8%; Pred. No. 2.5e-07;
RESULT 1151
ID AAY23321 standard; protein; 299 AA.
DE Amino acid sequence of the PRO301 polypeptide.
PN WO9927098-A2.
PD 03-JUN-1999.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 2; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1152
ID AAW74464 standard; protein; 299 AA.
DE F11 antigen protein sequence.
PN WO9902561-A1.
PD 21-JAN-1999.
PA (SMIK) SMITHKLINE BEECHAM CORP.
Query Match 10.3%; Score 196; DB 2; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1153
ID AAY13364 standard; protein; 299 AA.
DE Amino acid sequence of protein PRO301.
PN WO9914328-A2.
PD 25-MAR-1999.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 2; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1154
ID AAY76011 standard; protein; 299 AA.
DE Human A33 receptor homologue, SEQ ID NO:189.
PN WO9955865-A1.
PD 04-NOV-1999.
PA (GENE-) GENESIS RES & DEV CORP LTD.
Query Match 10.3%; Score 196; DB 3; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1155
ID AAY76076 standard; protein; 299 AA.
DE Human A33 receptor homologue, SEQ ID NO:331.
PN WO9955865-A1.
PD 04-NOV-1999.
PA (GENE-) GENESIS RES & DEV CORP LTD.
Query Match 10.3%; Score 196; DB 3; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1156
ID AAY70670 standard; protein; 299 AA.
DE Human PRO301 protein.
PN WO200015797-A2.
PD 23-MAR-2000.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 3; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1157
ID AAB24405 standard; protein; 299 AA.
DE Human PRO301 protein sequence SEQ ID NO:90.
PN WO200053753-A2.

PN WO200032221-A2.
PD 08-JUN-2000.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 3; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1158
ID AAY95344 standard; protein; 299 AA.
DE Human PRO301 antitumour protein.
PN WO200037638-A2.
PD 29-JUN-2000.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 3; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1159
ID AAB80232 standard; protein; 299 AA.
DE Human PRO301 protein.
PN WO200104311-A1.
PD 18-JAN-2001.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 4; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1160
ID AAM93577 standard; protein; 299 AA.
DE Human polypeptide, SEQ ID NO: 3365.
PN EP130094-A2.
PD 05-SEP-2001.
PA (HELT-) HELIX RES INST.
Query Match 10.3%; Score 196; DB 4; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1161
ID AAB56015 standard; protein; 299 AA.
DE Skin cell protein, SEQ ID NO: 331.
PN WO200069884-A2.
PD 23-NOV-2000.
PA (GENE-) GENESIS RES & DEV CORP LTD.
Query Match 10.3%; Score 196; DB 4; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1162
ID AAB55950 standard; protein; 299 AA.
DE Skin cell protein, SEQ ID NO: 189.
PN WO200069884-A2.
PD 23-NOV-2000.
PA (GENE-) GENESIS RES & DEV CORP LTD.
Query Match 10.3%; Score 196; DB 4; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1163
ID AAB31202 standard; protein; 299 AA.
DE Amino acid sequence of human polypeptide PRO301.
PN WO200077037-A2.
PD 21-DEC-2000.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 4; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1164
ID AAU00823 standard; protein; 299 AA.
DE Human immune response protein PRO301 (UNQ264).
PN WO200119991-A1.
PD 22-MAR-2001.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 4; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1165
ID AAU12354 standard; protein; 299 AA.
DE Human PRO301 polypeptide sequence.
PN WO200140466-A2.
PD 07-JUN-2001.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 4; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1166
ID AAB3086 standard; protein; 299 AA.
DE Human angiogenesis-associated protein PRO301, SEQ ID NO:119.
PN WO200053753-A2.

PD 14-SEP-2000.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 4; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1167
 ID AAU14405 standard; protein; 299 AA.
 DE Human novel protein #276.
 PN WO200155437-A2.
 PD 02-AUG-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 10.3%; Score 196; DB 4; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1168
 ID AAU14404 standard; protein; 299 AA.
 DE Human novel protein #275.
 PN WO200155437-A2.
 PD 02-AUG-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 10.3%; Score 196; DB 4; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1169
 ID AAU14168 standard; protein; 299 AA.
 DE Human novel protein #39.
 PN WO200155437-A2.
 PD 02-AUG-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 10.3%; Score 196; DB 4; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1170
 ID AAE03896 standard; protein; 299 AA.
 DE Human gene 23 encoded secreted protein fragment, SEQ ID NO:148.
 PN WO200136440-A1.
 PD 25-MAY-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 10.3%; Score 196; DB 4; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1171
 ID AAE03840 standard; protein; 299 AA.
 DE Human gene 23 encoded secreted protein HACAA29, SEQ ID NO: 86.
 PN WO200136440-A1.
 PD 25-MAY-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 10.3%; Score 196; DB 4; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1172
 ID AAE03870 standard; protein; 299 AA.
 DE Human gene 23 encoded secreted protein HACAA29, SEQ ID NO:116.
 PN WO200136440-A1.
 PD 25-MAY-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 10.3%; Score 196; DB 4; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1173
 ID ABB90290 standard; protein; 299 AA.
 DE Human polypeptide SEQ ID NO 2666.
 PN WO200190304-A2.
 PD 29-NOV-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 10.3%; Score 196; DB 5; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1174
 ID ABB84843 standard; protein; 299 AA.
 DE Human PRO301 protein sequence SEQ ID NO:54.
 PN WO200200690-A2.
 PD 03-JAN-2002.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 5; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1175
 ID ABG64551 standard; protein; 299 AA.
 DE Human albumin fusion protein #1226.
 PN WO200177137-A1.
 PD 18-OCT-2001.

PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 10.3%; Score 196; DB 5; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1176
 ID ABG64552 standard; protein; 299 AA.
 DE Human albumin fusion protein #1227.
 PN WO200177137-A1.
 PD 18-OCT-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 10.3%; Score 196; DB 5; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1177
 ID ABB72215 standard; protein; 299 AA.
 DE Human protein isolated from skin cells SEQ ID NO: 331.
 PN WO200190357-A1.
 PD 29-NOV-2001.
 PA (GENE-) GENESIS RES & DEV CORP LTD.
 Query Match 10.3%; Score 196; DB 5; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1178
 ID ABB72150 standard; protein; 299 AA.
 DE Human protein isolated from skin cells SEQ ID NO: 189.
 PN WO200190357-A1.
 PD 29-NOV-2001.
 PA (GENE-) GENESIS RES & DEV CORP LTD.
 Query Match 10.3%; Score 196; DB 5; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1179
 ID ABB95449 standard; protein; 299 AA.
 DE Human angio genesis related protein PRO301 SEQ ID NO: 54.
 PN WO200208284-A2.
 PD 31-JAN-2002.
 PA (GETH) GENENTECH INC.
 PA (BAKE/) BAKER K P.
 PA (FERR/) FERRARA N.
 PA (GERR/) GERRITSEN M E.
 PA (GODD/) GODDARD A.
 PA (GODO/) GODOWSKI P J.
 PA (GURN/) GURNEY A L.
 PA (HILL/) HILLAN K J.
 PA (MARS/) MARSTERS S A.
 PA (PANJ/) PAN J.
 PA (PAON/) PAONI N F.
 PA (STEP/) STEPHAN J F.
 PA (WATA/) WATANABE C K.
 PA (WILL/) WILLIAMS P M.
 PA (WOOD/) WOOD W I.
 Query Match 10.3%; Score 196; DB 5; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1180
 ID ABU71610 standard; protein; 299 AA.
 DE Human PRO polypeptide #21.
 PN US2002146709-A1.
 PD 10-OCT-2002.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 6; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1181
 ID ABO17798 standard; protein; 299 AA.
 DE Novel human secreted and transmembrane protein PRO301.
 PN US2003032156-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 6; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1182
 ID ABU71465 standard; protein; 299 AA.
 DE Human PRO polypeptide #21.
 PN US2002192659-A1.
 PD 19-DEC-2002.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 6; Length 299;

Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1183
ID ABO25173 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003040014-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1184
ID ABU81052 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003004311-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1185
ID ABU71911 standard; protein; 299 AA.
DE Human secreted/transmembrane protein PRO301.
PN US2003003530-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1186
ID ABO01794 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2002197671-A1.
PD 26-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1187
ID ABU66752 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003036180-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1188
ID ABU54367 standard; protein; 299 AA.
DE Human secreted/transmembrane protein PRO301.
PN US2002132240-A1.
PD 19-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1189
ID ABU67291 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003032063-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1190
ID ABO47382 standard; protein; 299 AA.
DE Human secreted/transmembrane polypeptide PRO301.
PN US2003044839-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1191
ID ABUS9833 standard; protein; 299 AA.
DE Novel secreted and transmembrane protein PRO301.
PN US2003017563-A1.
PD 23-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1192
ID ABO25023 standard; protein; 299 AA.
DE Human secreted/transmembrane protein (PRO) #183.
PN US2003036179-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1193
ID ABU64519 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #23.
PN US2002160374-A1.
PD 31-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1194
ID ABU72059 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2002177165-A1.
PD 28-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1195
ID ABU67365 standard; protein; 299 AA.
DE Human secreted protein PRO301.
PN US2003023054-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1196
ID ABU67160 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003032062-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1197
ID ABO14885 standard; protein; 299 AA.
DE Human secreted / transmembrane polypeptide PRO301.
PN US2003036060-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1198
ID ABU07736 standard; protein; 299 AA.
DE Human A-33 related antigen PRO301.
PN US2002182206-A1.
PD 05-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1199
ID AAO16451 standard; protein; 299 AA.
DE Human junctional adhesion molecule 1 (huJAML).
PN WO2003008541-A2.
PD 30-JAN-2003.
PA (ELIL) LILLY & CO ELI.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1200
ID ABU67028 standard; protein; 299 AA.
DE Human secreted/transmembrane, PRO, protein SEQ ID 366.
PN US2003032155-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1201
ID ABU67028 standard; protein; 299 AA.
DE Human secreted/transmembrane, PRO, protein SEQ ID 366.
PN US2003032155-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;

ID ABU69642 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003017463-A1.
PD 23-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1202
ID ABU79802 standard; protein; 299 AA.
DE Human secreted/transmembrane protein PRO301.
PN US2003032057-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1203
ID ABO14824 standard; protein; 299 AA.
DE Human secreted / transmembrane polypeptide PRO301.
PN US2003027143-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1204
ID ADA45885 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003023238-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1205
ID ADA76316 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003073212-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1206
ID ADB29324 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003092002-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1207
ID ADA18966 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003054517-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1208
ID ADA61589 standard; protein; 299 AA.
DE Homo sapiens.
PN US2003049816-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1209
ID ADB19374 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003068796-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1210
ID ADB27915 standard; protein; 299 AA.

DE Human PRO polypeptide #183.
PN US2003082704-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1211
ID ADA86394 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082711-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1212
ID ADB15958 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003087350-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1213
ID ADA47744 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003073215-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1214
ID ADA18180 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003039971-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1215
ID ABO32776 standard; protein; 299 AA.
DE Human secreted/transmembrane protein PRO301.
PN US2003045693-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1216
ID ADA67539 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003068795-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1217
ID ADB30546 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003068794-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1218
ID ADA5842 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082693-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1219
ID ADA97054 standard; protein; 299 AA.
DE Human PRO polypeptide #183.

PN US2003082705-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1220
ID ADA79358 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082763-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1221
ID ADA87497 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087345-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1222
ID ADB16699 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003087349-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1223
ID ABO34836 standard; protein; 299 AA.
DE Human PRO polypeptide #21.
PN US2003044793-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1224
ID ADA16155 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003049621-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1225
ID ADA81791 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082694-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1226
ID ADB14854 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003087351-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1227
ID ADA47263 standard; protein; 299 AA.
DE Human secreted/transmembrane polypeptide PRO301.
PN US2003044844-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1228
ID ADB18815 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003073211-A1.

PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1229
ID ADA94030 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003077722-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1230
ID ADB19926 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082691-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1231
ID ADB13238 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082710-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1232
ID ABO43331 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003044945-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1233
ID ADA74492 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003068798-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1234
ID ADA42300 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003054401-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1235
ID ADB4725 standard; protein; 299 AA.
DE Human PRO polypeptide SEQ ID NO 366.
PN US2003077713-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1236
ID ADA82249 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082701-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1237
ID ADA75212 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003073216-A1.
PD 17-APR-2003.

PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1238
ID ADA85290 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082695-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1239
ID ADA84738 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082708-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1240
ID ABO17514 standard; protein; 299 AA.
DE Human PRO polypeptide #21.
PN US2003064367-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1241
ID ADB29994 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003073214-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1242
ID ADA80522 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082761-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1243
ID ADA75764 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082703-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1244
ID ADA46989 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003073210-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1245
ID ADB25285 standard; protein; 299 AA.
DE Human PRO polypeptide SEQ ID NO 366.
PN US2003077715-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1246
ID ADA93461 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003077721-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1247
ID ADB26811 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003092147-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1248
ID ADB31098 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003096386-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1249
ID ADA61026 standard; protein; 299 AA.
DE Homo sapiens.
PN US2003049817-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1250
ID ADB24173 standard; protein; 299 AA.
DE Human PRO polypeptide SEQ ID NO 366.
PN US2003077714-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1251
ID ADA96502 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082690-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1252
ID ADA81074 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082702-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1253
ID ADA95950 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082759-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1254
ID ADB26259 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082760-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1255
ID ADB21744 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082765-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 6; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1256
ID ADB21744 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082765-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.

Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1256
 ID ADA77523 standard; protein; 299 AA.
 DE Human secreted/transmembrane protein, #25.
 PN US2003068797-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1257
 ID ADB18263 standard; protein; 299 AA.
 DE Human PRO polypeptide #183.
 PN US2003077710-A1.
 PD 24-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1258
 ID ADA86946 standard; protein; 299 AA.
 DE Novel human secreted and transmembrane protein PRO301.
 PN US2003082709-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1259
 ID ADA16579 standard; protein; 299 AA.
 DE Human secreted/transmembrane protein, #25.
 PN US2003039969-A1.
 PD 27-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1260
 ID ADA13008 standard; protein; 299 AA.
 DE Human secreted/transmembrane protein, #25.
 PN US2003049622-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1261
 ID ADA41876 standard; protein; 299 AA.
 DE Human secreted/transmembrane protein, #25.
 PN US2003082540-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1262
 ID ADA88049 standard; protein; 299 AA.
 DE Novel human secreted and transmembrane protein PRO301.
 PN US2003082700-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1263
 ID ADA46437 standard; protein; 299 AA.
 DE Novel human secreted and transmembrane protein PRO301.
 PN US2003054516-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1264
 ID ADA17223 standard; protein; 299 AA.
 DE Human secreted/transmembrane protein, #25.
 PN US2003017498-A1.
 PD 23-JAN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1265
 ID ADA42726 standard; protein; 299 AA.
 DE Human secreted/transmembrane protein, #25.
 PN US2003054351-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1266
 ID ADB28467 standard; protein; 299 AA.
 DE Human PRO polypeptide #183.
 PN US2003082699-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1267
 ID ADB29019 standard; protein; 299 AA.
 DE Human PRO polypeptide #183.
 PN US2003082706-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1268
 ID ADA76971 standard; protein; 299 AA.
 DE Human PRO polypeptide #183.
 PN US2003059909-A1.
 PD 27-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1269
 ID ADA88601 standard; protein; 299 AA.
 DE Novel human secreted and transmembrane protein PRO301.
 PN US2003073213-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1270
 ID ADA97606 standard; protein; 299 AA.
 DE Human PRO polypeptide #183.
 PN US2003082686-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1271
 ID ADB27363 standard; protein; 299 AA.
 DE Human PRO polypeptide #183.
 PN US2003022239-A1.
 PD 30-JAN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1272
 ID ADB22296 standard; protein; 299 AA.
 DE Novel human secreted and transmembrane protein PRO301.
 PN US2003087344-A1.
 PD 08-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1273
 ID ABO19860 standard; protein; 299 AA.
 DE Human secreted/transmembrane protein PRO302.
 PN US2003044902-A1.
 PD 06-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 10.3%; Score 196; DB 7; Length 299;
 Best Local Similarity 24.8%; Pred. No. 3e-07;
 RESULT 1274
 ID ABO17575 standard; protein; 299 AA.
 DE Human PRO polypeptide #21.

PN US2003064923-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1275
ID ADA66987 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003068793-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1276
ID ADB22848 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003077111-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1277
ID ADB33621 standard; protein; 299 AA.
DE Human PRO polypeptide SEQ ID NO 366.
PN US2003077112-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1278
ID ADA92343 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082712-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1279
ID ADB15406 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003087352-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1280
ID ADB38658 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082766-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1281
ID ADB38106 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087347-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1282
ID ADB66578 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082689-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1283
ID ADB89658 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082698-A1.

PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1284
ID ADB90390 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082762-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1285
ID ADB77645 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003077654-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1286
ID ADB39491 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082764-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1287
ID ADB74781 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003082542-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1288
ID ADB47114 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082687-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1289
ID ADB86721 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003082697-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1290
ID ADB77326 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003082696-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1291
ID ADB34483 standard; protein; 299 AA.
DE Human PRO polypeptide SEQ ID NO 366.
PN US2003077117-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1292
ID ADB35587 standard; protein; 299 AA.
DE Human PRO polypeptide SEQ ID NO 366.
PN US2003077119-A1.
PD 24-APR-2003.

Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1302				
ID ADC29320 standard; protein; 299 AA.				
DE Human secreted/transmembrane protein, #25.				
FN US2003049676-A1.				
PD 13-MAR-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1303				
ID ADC28851 standard; protein; 299 AA.				
DE Human secreted/transmembrane protein, #25.				
FN US2003049677-A1.				
PD 13-MAR-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1304				
ID ADC40736 standard; protein; 299 AA.				
DE Human secreted/transmembrane protein, #25.				
FN US2003054400-A1.				
PD 20-MAR-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1305				
ID ADC19393 standard; protein; 299 AA.				
DE Human secreted/transmembrane protein, #25.				
FN US2003054441-A1.				
PD 20-MAR-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1306				
ID ADC33841 standard; protein; 299 AA.				
DE Human secreted/transmembrane protein, #25.				
FN US2003073077-A1.				
PD 17-APR-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1307				
ID ADC12911 standard; protein; 299 AA.				
DE Human secreted/transmembrane protein, #25.				
FN US2003073079-A1.				
PD 17-APR-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1308				
ID ADC50407 standard; protein; 299 AA.				
DE Novel human secreted and transmembrane protein PRO301.				
FN US2003092106-A1.				
PD 15-MAY-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1309				
ID ADC71954 standard; protein; 299 AA.				
DE Novel human secreted and transmembrane protein PRO301.				
FN US2003092107-A1.				
PD 15-MAY-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1310				
ID ADC59933 standard; protein; 299 AA.				
DE Novel human secreted and transmembrane protein PRO301.				
FN US2003092105-A1.				
PD 15-MAY-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;
Best Local Similarity	24.8%;	Pred. No. 3e-07;		
RESULT 1311				
ID ADC59933 standard; protein; 299 AA.				
DE Novel human secreted and transmembrane protein PRO301.				
FN US2003092105-A1.				
PD 15-MAY-2003.				
PA (GETH) GENENTECH INC.				
Query Match	10.3%;	Score 196;	DB 7;	Length 299;

```
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1311
ID ADC52940 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein Seq ID366.
PN US2003087365-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1312
ID ADC57294 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein Seq ID366.
PN US2003087366-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1313
ID ADC60485 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087367-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1314
ID ADC50960 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087361-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1315
ID ADC65487 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003087362-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1316
ID ADC54585 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein Seq ID366.
PN US2003087363-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1317
ID ADC53546 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein Seq ID366.
PN US2003087364-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1318
ID ADC59069 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein Seq ID366.
PN US2003087359-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1319
ID ADC55947 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein Seq ID366.
PN US2003087360-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1320
ID ADC58517 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein Seq ID366.
PN US2003087346-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1321
ID ADC12363 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003082541-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1322
ID ADD03191 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003092104-A1.
PD 15-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1323
ID ADC90183 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087348-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1324
ID ADC69602 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194770-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1325
ID ADC48491 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194773-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1326
ID ADD10020 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194776-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1327
ID ADD04595 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087354-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1328
ID ADC80551 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003092103-A1.
PD 15-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1329
```


DE Novel human secreted and transmembrane protein PRO301.
PN US2003203438-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1339
ID ADD52320 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194769-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1340
ID ADD53060 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194792-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1341
ID ADD53612 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003203437-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1342
ID ADD37096 standard; protein; 299 AA.
DE Human secreted/transmembrane PRO polypeptide #27.
PN US2003105012-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1343
ID ADD51768 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194779-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1344
ID ADD02567 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003203431-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1345
ID ADD02001 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003203430-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1346
ID ADD54183 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003203432-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1347
ID ADD92500 standard; protein; 299 AA.
DE Human PRO polypeptide #183.

ID ADD11058 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194774-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1330
ID ADD10343 standard; protein; 299 AA.
DE Human secreted/transmembrane PRO polypeptide #27.
PN US2003105011-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1331
ID ADC47939 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194771-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1332
ID ADD04918 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003104469-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1333
ID ADC79999 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087358-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1334
ID ADD11303 standard; protein; 299 AA.
DE Human secreted/transmembrane PRO polypeptide #27.
PN US2003105013-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1335
ID ADD09468 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194775-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1336
ID ADD03924 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003104381-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1337
ID ADD03500 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003108983-A1.
PD 12-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1338
ID ADD41181 standard; protein; 299 AA.

PN US2003199030-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1348
ID ADD91396 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199055-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1349
ID ADE04010 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199057-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1350
ID ADE32307 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003194765-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1351
ID ADE22239 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199056-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1352
ID ADD79463 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003203428-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1353
ID ADE41999 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194772-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1354
ID ADE17816 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199023-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1355
ID ADD91948 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199053-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1356
ID ADE33411 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003194767-A1.

PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1357
ID ADE33963 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003194791-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1358
ID ADD80015 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207417-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1359
ID ADD93052 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194768-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1360
ID ADE19472 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199025-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1361
ID ADE34752 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003077583-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1362
ID ADE18920 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199026-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1363
ID ADE43116 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199033-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1364
ID ADD95905 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199059-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1365
ID ADE22791 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199064-A1.
PD 23-OCT-2003.

PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1366
ID ADD78909 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003203429-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1367
ID ADE32859 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003194766-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1368
ID ADE42551 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199032-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1369
ID ADD80567 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207418-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1370
ID ADD89595 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199028-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1371
ID ADE40879 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199031-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1372
ID ADE04678 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199034-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1373
ID ADE92807 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194777-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1374
ID ADG21516 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207355-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.

Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1375
ID ADG23157 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207384-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1376
ID ADF97492 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207370-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1377
ID ADG80556 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207373-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1378
ID ADG80004 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207372-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1379
ID ADG63772 standard; protein; 299 AA.
DE Human secreted/transmembrane polypeptide PRO301.
PN US2003170721-A1.
PD 11-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1380
ID ADH62528 standard; protein; 299 AA.
DE Human PRO301 protein.
PN US2003171568-A1.
PD 11-SEP-2003.
PA (ASHK/) ASHKENAZI A.
PA (FONG/) FONG S.
PA (GODD/) GODDARD A.
PA (GURN/) GURNEY A L.
PA (NAPI/) NAPIER M A.
PA (TUMA/) TUMAS D.
PA (WOOD/) WOOD W I.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1381
ID ADH59235 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003039972-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1382
ID ADH55296 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207381-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1383

ID ADH5848 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207379-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1384
ID ADI38014 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003054352-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1385
ID ADI64067 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207385-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1386
ID ADI65016 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207386-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1387
ID ADI63515 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207387-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1388
ID ADH81929 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207388-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1389
ID ADH81377 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207377-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1390
ID ADJ6282 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003054349-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1391
ID ADM82546 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087355-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1392
ID ADN15945 standard; protein; 299 AA.

DE Novel human secreted and transmembrane protein PRO301.
PN US2003087353-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1393
ID ADN16574 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087385-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1394
ID ADN15393 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087356-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1395
ID ADN14841 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003087357-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 7; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1396
ID ADC81103 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003092415-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1397
ID ADE79197 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003135025-A1.
PD 17-JUL-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1398
ID ADD76551 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003100087-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1399
ID ADD87915 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003092413-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1400
ID ADD86319 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003203440-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1401
ID ADE79621 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.

PN US2003130489-A1.
PD 10-JUL-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1402
ID ADE75767 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003211571-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1403
ID ADE73297 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003129592-A1.
PD 10-JUL-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1404
ID ADE41304 standard; protein; 299 AA.
DE Human secreted/transmembrane PRO polypeptide #27.
PN US2003100497-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1405
ID ADE23343 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003092108-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1406
ID ADE23895 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003092110-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1407
ID ADE24538 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003092111-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1408
ID ADD87363 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003203439-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1409
ID ADE89229 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199062-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1410
ID ADE41186 standard; protein; 299 AA.
DE Human secreted/transmembrane polypeptide PRO301.
PN US2003104558-A1.

PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1411
ID ADE73832 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003148370-A1.
PD 07-AUG-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1412
ID ADE18368 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194794-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1413
ID ADE88677 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199054-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1414
ID ADE99386 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003211576-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1415
ID ADE94697 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199027-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1416
ID ADE91108 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199061-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1417
ID ADE95249 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199052-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1418
ID ADE93359 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199060-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1419
ID ADF34940 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199029-A1.
PD 23-OCT-2003.

PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1420
ID ADE98505 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003211569-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1421
ID ADE92255 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003199051-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1422
ID ADE90556 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003199083-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1423
ID ADE91703 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003199058-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1424
ID ADE98932 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003211568-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1425
ID ADG40402 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003225253-A1.
PD 04-DEC-2003.
PA (DESN/) DESNOYERS L.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHER J P.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1426
ID ADF73796 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003180312-A1.
PD 25-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1427
ID ADG02282 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207352-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;

RESULT 1428
ID ADG22068 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207360-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1429
ID ADG20138 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207376-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1430
ID ADF98044 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207422-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1431
ID ADG24261 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207426-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1432
ID ADF98615 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003208055-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1433
ID ADG03446 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207351-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1434
ID ADF99167 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207353-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1435
ID ADG16752 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207359-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1436
ID ADG05211 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207375-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1437
ID ADG05211 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207375-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;

ID ADG19478 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207425-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1438
ID ADF73372 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003166051-A1.
PD 04-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1439
ID ADG13315 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207357-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1440
ID ADG98372 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207424-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1441
ID ADG15542 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003219885-A1.
PD 27-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1442
ID ADF96940 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207371-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1443
ID ADG06125 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207374-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1444
ID ADG23709 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207389-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1445
ID ADG03998 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207423-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1446
ID ADG24899 standard; protein; 299 AA.

DE Novel human secreted and transmembrane protein PRO301.
PN US2003207427-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1447
ID ADG07196 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207350-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1448
ID ADG07748 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207356-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1449
ID ADG5243 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003194778-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1450
ID ADG60907 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207390-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1451
ID ADG62011 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207428-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1452
ID ADG92215 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003027145-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1453
ID ADG82212 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207358-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1454
ID ADG57451 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207362-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1455
ID ADG56899 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.

PN US2003207364-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1456
ID ADG55795 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207365-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1457
ID ADG58555 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207368-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1458
ID ADG70921 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207420-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1459
ID ADG92642 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003027146-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1460
ID ADG58003 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207363-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1461
ID ADG3587 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207415-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1462
ID ADG71473 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207421-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1463
ID ADG81660 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207805-A1.
PD 06-NOV-2003.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1464
ID ADH30622 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US200307723-A1.
PD 24-APR-2003.

PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1465
ID ADG63621 standard; protein; 299 AA.
DE Human secreted/transmembrane polypeptide PRO301.
PN US2003180796-A1.
PD 25-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1466
ID ADH11989 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207419-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1467
ID ADG52411 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207414-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1468
ID ADG54139 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207416-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1469
ID ADG81108 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003194793-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1470
ID ADG56347 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207366-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1471
ID ADH12613 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207378-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1472
ID ADG61459 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207429-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1473
ID ADH28546 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003022331-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.


```
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1474
ID ADG54691 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207367-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1475
ID ADG59731 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207369-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1476
ID ADH20431 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2004005553-A1.
PD 08-JAN-2004.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1477
ID ADH43487 standard; protein; 299 AA.
DE Human PRO polypeptide #27.
PN US2003224984-A1.
PD 04-DEC-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1478
ID ADH07286 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2004006211-A1.
PD 08-JAN-2004.
PA (DESN/) DESNOYERS L.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHER J P.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1479
ID ADH59831 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003215904-A1.
PD 20-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1480
ID ADH06859 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2004005665-A1.
PD 08-JAN-2004.
PA (DESN/) DESNOYERS L.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHER J P.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1481
ID ADI18155 standard; protein; 299 AA.
DE Human PRO polypeptide #183.
PN US2003207383-A1.
PN US2003207361-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1482
ID ADI18601 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003152999-A1.
PD 14-AUG-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1483
ID ADI65321 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003148419-A1.
PD 07-AUG-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1484
ID ADI37584 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003096340-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1485
ID ADG09898 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2004009548-A1.
PD 15-JAN-2004.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1486
ID ADH97380 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003190610-A1.
PD 09-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1487
ID ADI15369 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207382-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1488
ID ADG09246 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2004009547-A1.
PD 15-JAN-2004.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1489
ID ADI65748 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003148371-A1.
PD 07-AUG-2003.
PA (GETH ) GENENTECH INC.
Query Match      10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1490
ID ADI14701 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207383-A1.
```

```

PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1491
ID ADH60491 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2004023331-A1.
PD 05-FEB-2004.
PA (DESN/) DESNOVERS L.
PA (GODN/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (MATH/) MATHIAS J P.
PA (WILL/) WILLIAMS J P.
PA (WOOD/) WOOD W I.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1492
ID ADI18296 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2003207349-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1493
ID ADJ99548 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003187238-A1.
PD 02-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1494
ID ADL08741 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003186358-A1.
PD 02-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1495
ID ADI47176 standard; protein; 299 AA.
DE Human JAM-1 protein sequence.
PN WO2004003145-A2.
PD 08-JAN-2004.
PA (NAST-) NASTECH PHARM CO INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1496
ID ADM25082 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003096233-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1497
ID ADK40844 standard; protein; 299 AA.
DE Human platelet F11 receptor #1.
PN US6699688-B1.
PD 02-MAR-2004.
PA (UYNY ) UNIV NEW YORK STATE RES FOUND.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1498
ID ADJ63577 standard; protein; 299 AA.
DE Novel human secreted and transmembrane protein PRO301.
PN US2004039164-A1.
PD 26-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1499
ID ADM29832 standard; protein; 299 AA.
DE Human secreted/transmembrane protein, #25.
PN US2003190811-A1.
PD 09-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;
RESULT 1500
ID ADQ95890 standard; protein; 299 AA.
DE T cell activation associated protein #34.
PN WO2004058805-A2.
PD 15-JUL-2004.
PA (ASAH-) ASAHU KASEI PHARMA CORP.
Query Match
Best Local Similarity 10.3%; Score 196; DB 8; Length 299;
Best Local Similarity 24.8%; Pred. No. 3e-07;

```

```
Run on: May 6, 2005, 04:10:11 ; Search time 1295 Seconds
        (without alignments)
        11236.080 Million cell updates/sec

Title: US-10-002-967A-58
Perfect score: 2458
Sequence: 1 gcgcggagccatctgcc.....acagagcgggactccgctc 2458
Scoring table: IDENTITY_NUC
                Gapop 10.0 , Gapext 1.0
Searched: 4390206 seqs, 2959870667 residues
Total number of hits satisfying chosen parameters: 8780412
Minimum DB seq length: 0
Maximum DB seq length: 2000000000
Post-processing: Minimum Match 0%
                Maximum Match 100%
                Listing first 1500 summaries
Database : N_Geneseq_16Dec04.*
1: _geneseqn1980a.*
2: _geneseqn1990a.*
3: _geneseqn2000a.*
4: _geneseqn2001a.*
5: _geneseqn2001bs.*
6: _geneseqn2002a.*
7: _geneseqn2002bs.*
8: _geneseqn2003a.*
9: _geneseqn2003bs.*
10: _geneseqn2003cs.*
11: _geneseqn2003ds.*
12: _geneseqn2004a.*
13: _geneseqn2004bs.*

Pred. No. is the number of results predicted by chance to have a
score greater than or equal to the score of the result being printed,
and is derived by analysis of the total score distribution.

SUMMARIES

No. Score Match Length DB ID Description
RESULT 1
ID AAC333941 standard; cDNA; 2458 BP.
DE Human PRO363 nucleotide sequence.
FN WO9946281-A2.
PD 16-SEP-1999.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 2; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 2
ID AAC58595 standard; cDNA; 2458 BP.
DE Human PRO363 protein UNQ318 encoding cDNA SEQ ID NO:86.
FN WO200053758-A2.
PD 14-SEP-2000.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 3; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 3
ID AAC78473 standard; cDNA; 2458 BP.
DE Human PRO363 (UNQ318) nucleotide sequence SEQ ID NO:58.
FN WO200053756-A2.
PD 14-SEP-2000.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 3; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 4
ID AAF21437 standard; cDNA; 2458 BP.
DE Human cDNA sequence encoding for PRO363 polypeptide.
FN WO200140466-A2.
PD 07-JUN-2001.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 4; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 5
ID AAF42462 standard; cDNA; 2458 BP.
DE Human PRO363 nucleotide sequence SEQ ID NO:502.
FN WO200073454-A1.
PD 07-DEC-2000.
PA (GETH ) GENENTECH INC.

No. Score Match Length DB ID Description
RESULT 6
ID ABL88103 standard; cDNA; 2458 BP.
DE Human PRO363 cDNA sequence SEQ ID NO:63.
FN WO2000200690-A2.
PD 03-JAN-2002.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 6; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 7
ID ABL95592 standard; cDNA; 2458 BP.
DE Human angiogenesis related cDNA PRO363 SEQ ID NO: 63.
FN WO200208284-A2.
PD 31-JAN-2002.
PA (GETH ) GENENTECH INC.
PA (BAKE/) BAKER K P.
PA (FERR/) FERRARA N.
PA (GERR/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODO/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (MARS/) MARSTERS S A.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (STEP/) STEPHAN J F.
PA (WATA/) WATANABE C K.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 100.0%; Score 2458; DB 6; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 8
ID ACA63509 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2002192706-A1.
PD 19-DEC-2002.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 9
ID ACA64513 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003003531-A1.
PD 02-JAN-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 10
ID ACA03796 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
FN US2003036180-A1.
PD 20-FEB-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 11
ID ACA71673 standard; cDNA; 2458 BP.
DE Human secreted and transmembrane polypeptide PRO363 cDNA.
FN US2002177553-A1.
PD 28-NOV-2002.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 12
ID ABX89334 standard; cDNA; 2458 BP.
DE DNA encoding novel secreted and transmembrane protein PRO363.
FN US2003017563-A1.
PD 23-JAN-2003.
PA (GETH ) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
```

RESULT 13
ID ABX92313 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO363 polypeptide.
FN US2002169284-A1.
PD 14-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 14
ID ABX80972 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane protein cDNA, #176.
FN US2003027162-A1.
PD 06-FEB-2003.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 15
ID ACD44481 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO363 polypeptide.
FN US2002127576-A1.
PD 12-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 16
ID ACD41988 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane protein (PRO) cDNA #194.
FN US2003036179-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 17
ID ACA66054 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
FN US2003004102-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 18
ID ACA68561 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US200308063-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 19
ID ABX79652 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane protein cDNA, #176.
FN US2002142961-A1.
PD 03-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 20
ID ACA93673 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003022187-A1.
PD 30-JAN-2003.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 21
ID ABX81355 standard; DNA; 2458 BP.
DE Novel human secreted or transmembrane protein PRO5723 DNA.
FN US2003027985-A1.
PD 06-FEB-2003.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 22
ID ACA04217 standard; cDNA; 2458 BP.
DE Human cDNA encoding a secreted/transmembrane protein, SEQ ID 387.
FN US2003032155-A1.

PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 23
ID ACA93171 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003017476-A1.
PD 23-JAN-2003.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 24
ID ABX17255 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
FN US2002123463-A1.
PD 05-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 8; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 25
ID ACA68110 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2002177164-A1.
PD 28-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 26
ID ACA88559 standard; cDNA; 2458 BP.
DE Human secreted and transmembrane polypeptide PRO363 cDNA.
FN US2002197615-A1.
PD 26-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 27
ID ACD82066 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO363 polypeptide.
FN US2003017981-A1.
PD 23-JAN-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 28
ID ADA45906 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003022328-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 29
ID ADA76337 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003073212-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 30
ID ABT44290 standard; cDNA; 2458 BP.
DE Human PRO363 cDNA.
FN US2003050448-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 31
ID ADA18987 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003054517-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;

Best Local Similarity 100.0%; Pred. No. 0;
RESULT 32
ID ADA61610 standard; cDNA; 2458 BP.
DE Homo sapiens.
PN US2003049816-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 33
ID ADB19395 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003068796-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 34
ID ADB27936 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003082704-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 35
ID ADA86415 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082711-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 36
ID ADB15979 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003087350-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 37
ID ADA38013 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US200308297-A1.
PD 09-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 38
ID ADA47765 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003073215-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 39
ID ADA21699 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane polypeptide PRO363.
PN US2003054404-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 40
ID ADA10486 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003059831-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 41
ID ADA67560 standard; cDNA; 2458 BP.

DE Human PRO polynucleotide #194.
PN US2003068795-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 42
ID ADB30567 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003068794-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 43
ID ADA85863 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082693-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 44
ID ADA19030 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO363 polypeptide.
PN US2003054987-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 45
ID ADA97075 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082705-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 46
ID ADA79379 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082763-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 47
ID ADA87518 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087345-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 48
ID ADB16720 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003087349-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 49
ID ADA28138 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003054359-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 50
ID ADA91812 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082694-A1.
PD 01-MAY-2003.

PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 51
ID ADB14875 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003087351-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 52
ID ADA24597 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003050241-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 53
ID ADB18836 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003073211-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 54
ID ADA94051 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003077722-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 55
ID ADB19947 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082691-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 56
ID ADB13259 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082710-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 57
ID ACD98617 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003044945-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 58
ID ACD29655 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003050240-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 59
ID ADA12258 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane polypeptide PRO363.
PN US2003055216-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 60
ID ADA94718 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003059832-A1.
PD 27-MAR-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 61
ID ADA74513 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003068798-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 62
ID ADB24746 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide SEQ ID NO 387.
PN US2003077713-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 63
ID ADA82270 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082701-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 64
ID ADA75233 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003073216-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 65
ID ADA85311 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082695-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 66
ID ADA84759 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082708-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 67
ID ADB30015 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003073214-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 68
ID ADA80543 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082761-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;

RESULT 69
ID ADA75785 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082703-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 70
ID ADA38943 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003059790-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 71
ID ADA7010 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003073210-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 72
ID ADA25306 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide SEQ ID NO 387.
PN US2003077715-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 73
ID ADA93482 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003077721-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 74
ID ADB26832 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003092147-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 75
ID ADB31119 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003096386-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 76
ID ABT44573 standard; cDNA; 2458 BP.
DE Human PRO363 cDNA.
PN US2003027988-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 77
ID ADA33064 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003060407-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 78
ID ADA61047 standard; cDNA; 2458 BP.
DE Homo sapiens.
PN US2003068797-A1.
PD 10-APR-2003.

PN US2003049817-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 79
ID ADB24194 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide SEQ ID NO 387.
PN US2003077714-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 80
ID ADA96523 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082690-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 81
ID ADA81095 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082702-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 82
ID ADA95971 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082759-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 83
ID ADB26280 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003082760-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 84
ID ADB21765 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082765-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 85
ID ACD82240 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane polypeptide PRO 363 cDNA.
PN US2003044934-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 86
ID ACD29070 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane polypeptide cDNA #16.
PN US2003049633-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 87
ID ADA77544 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003068797-A1.
PD 10-APR-2003.

PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 88
ID ADB18284 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003077710-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 89
ID ADA86967 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082709-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 90
ID ADA88070 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082700-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 91
ID ADA46458 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003054516-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 92
ID ADB28488 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003082699-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 93
ID ADB29040 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003082706-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 94
ID ACH65627 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003044806-A1.
PD 06-MAR-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 95
ID ADA76992 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003059909-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 96
ID ADA22625 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane polypeptide PRO363.
PN US2003040473-A1.
PD 27-FEB-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;

RESULT 97
ID ADA8622 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003073213-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 98
ID ADA97627 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082686-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 99
ID ADE27384 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003022239-A1.
PD 30-JAN-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 100
ID ADB22317 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087344-A1.
PD 08-MAY-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 101
ID ACD39617 standard; cDNA; 2458 BP.
DE Human cDNA encoding PRO5723.
PN US2003017982-A1.
PD 23-JAN-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 102
ID ADA06791 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane PRO polypeptide cDNA #140.
PN US2003049638-A1.
PD 13-MAR-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 103
ID ABT43946 standard; cDNA; 2458 BP.
DE Human membrane bound receptor/protein PRO363 cDNA sequence.
PN US2003065147-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 104
ID ADA39484 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003059782-A1.
PD 27-MAR-2003.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 105
ID ADA67008 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003068793-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 106
ID ADB22869 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003077711-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 107
ID ADB23642 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003077712-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 108
ID ADA92364 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082712-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 109
ID ADB15427 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003087352-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 110
ID ADB831619 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003073814-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 111
ID ADB80725 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003088068-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 112
ID ADB73266 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096968-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 113
ID ADB38679 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082766-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 114
ID ADB96510 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003054403-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 115
ID ADB78348 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003092889-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;

RESULT 116
ID ADB38127 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087347-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 9; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 117
ID ADB66599 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082689-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 118
ID ADB84996 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003073817-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 119
ID ADB86679 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082698-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 120
ID ADB90411 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003082762-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 121
ID ADB39512 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082764-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 122
ID ADB78102 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003092886-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 123
ID ADB73564 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide sequence #16.
PN US2003045462-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 124
ID ADB87168 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003088067-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 125

ID ADB84750 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
FN US2003092890-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 126
ID ADB47135 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003082687-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 127
ID ADB83865 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003069397-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 128
ID ADB86742 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003082697-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 129
ID ADB73020 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003092887-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 130
ID ADB76280 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide sequence #16.
FN US2003083248-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 131
ID ADB77347 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003082696-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 132
ID ADB34504 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide SEQ ID NO 387.
FN US2003077717-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 133
ID ADB35608 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide SEQ ID NO 387.
FN US2003077719-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 134
ID ADB33952 standard; cDNA; 2458 BP.

DE Human PRO polynucleotide SEQ ID NO 387.
FN US2003077716-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 135
ID ADB35056 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide SEQ ID NO 387.
FN US2003077718-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 136
ID ADB36160 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide SEQ ID NO 387.
FN US2003077720-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 137
ID ADB46555 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003082692-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 138
ID ADC43706 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003054986-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 139
ID ADC57982 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
FN US2003027754-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 140
ID ADC55346 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
FN US2003045463-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 141
ID ADC12213 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
FN US2003049681-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 142
ID ADC61466 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003049684-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 143
ID ADC63430 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003054405-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 144
ID ADC66530 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003060406-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 145
ID ADC56635 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003064375-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 146
ID ADC68654 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003064407-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 147
ID ADC62714 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003068648-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 148
ID ADC67779 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003069178-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 149
ID ADC11680 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003069403-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 150
ID ADC41099 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003072745-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 151
ID ADC67154 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003073131-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 152
ID ADC62090 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003073624-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 153
ID ADC47456 standard; cDNA; 2458 BP.

ID ADC36858 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003088065-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 154
ID ADC41723 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003104998-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 155
ID ADC21848 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003096969-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 156
ID ADC50428 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003092106-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 157
ID ADC71975 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003092107-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 158
ID ADC59954 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003092105-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 159
ID ADC49879 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003088064-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 160
ID ADC49078 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003088070-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 161
ID ADC49595 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003088071-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 162
ID ADC47456 standard; cDNA; 2458 BP.

DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US200308072-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 163
ID ADC52961 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein cDNA Seq ID387.
PN US2003087365-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 164
ID ADC57315 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein cDNA Seq ID387.
PN US2003087366-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 165
ID ADC60506 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087367-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 166
ID ADC60506 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087361-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 167
ID ADC65508 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003087362-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 168
ID ADC54606 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein cDNA Seq ID387.
PN US2003087363-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 169
ID ADC53567 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein cDNA Seq ID387.
PN US2003087364-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 170
ID ADC59090 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein cDNA Seq ID387.
PN US2003087359-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 171
ID ADC55968 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein cDNA Seq ID387.

PN US2003087360-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 172
ID ADC58538 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein cDNA Seq ID387.
PN US2003087346-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 173
ID ADC14802 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003082546-A1.
PD 01-MAY-2003.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 174
ID ADC47201 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003105288-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 175
ID ADD08334 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003068623-A1.
PD 10-APR-2003.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 176
ID ADD03212 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003092104-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 177
ID ADC90204 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087348-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 178
ID ADC82159 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003083461-A1.
PD 01-MAY-2003.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 179
ID ADC69623 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003194770-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 180
ID ADC48512 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003194773-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;

Best Local Similarity 100.0%; Pred. No. 0;
RESULT 181
ID ADD10041 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003194771-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 182
ID ADD07801 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2002193299-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 183
ID ADC78076 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096972-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 184
ID ADD04616 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087354-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 185
ID ADC82692 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003059833-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 186
ID ADD06311 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003073816-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 187
ID ADC80572 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003092103-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 188
ID ADD11079 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003194774-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 189
ID ADD10352 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane PRO polypeptide cDNA #32.
PN US2003105011-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 190

ID ADC47960 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003194771-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 191
ID ADD08872 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003073090-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 192
ID ADC77830 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003088066-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 193
ID ADC80020 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087358-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 194
ID ADD07121 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2002193300-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 195
ID ADD11312 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane PRO polypeptide cDNA #32.
PN US2003105013-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 196
ID ADD09489 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003194775-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 197
ID ADC83368 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003059783-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 198
ID ADD50793 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003105291-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 199
ID ADD41202 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003203438-A1.

```
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 200
ID ADD52341 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003194769-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 201
ID ADD51039 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003105290-A1.
PD 05-JUN-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 202
ID ADD53081 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003194792-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 203
ID ADD53633 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003203437-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 204
ID ADD55475 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003077593-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 205
ID ADD37105 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane PRO polypeptide cDNA #32.
PN US2003105012-A1.
PD 05-JUN-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 206
ID ADD56433 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003077594-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 207
ID ADD51789 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003194779-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 208
ID ADD02588 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003203431-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 209
ID ADD50520 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003096971-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 210
ID ADD02022 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003203430-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 211
ID ADD54204 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003203432-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 212
ID ADD54871 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2002132253-A1.
PD 19-SEP-2002.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 213
ID ADD50274 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003096970-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 214
ID ADD51285 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003105289-A1.
PD 05-JUN-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 215
ID AD849092 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003096744-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 216
ID ADD92521 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199030-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 217
ID ADD91417 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199055-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
```

RESULT 218
ID ADE04031 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199057-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 219
ID ADE31890 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003068647-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 220
ID ADE27025 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003087304-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 221
ID ADE32328 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003194765-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 222
ID ADE22260 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003199056-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 223
ID ADD79484 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003203428-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 224
ID ADE35146 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003203434-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 225
ID ADE16260 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003203435-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 226
ID ADD72875 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003203436-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 227
ID ADE42020 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.

PN US2003194772-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 228
ID ADE17837 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199023-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 229
ID ADD91969 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199053-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 230
ID ADE33432 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003194767-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 231
ID ADE33984 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003194791-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 232
ID ADD80036 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003207417-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 233
ID ADD93073 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003194768-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 234
ID ADD72233 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003194781-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 235
ID ADE19493 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199025-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 236
ID ADE18941 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199026-A1.

Best Local Similarity 100.0%; Pred. No. 0;
RESULT 255
ID ADG80577 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207373-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 256
ID ADG52655 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003216561-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 257
ID ADG59975 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003206915-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 258
ID ADG80025 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207372-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 259
ID ADH55317 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207381-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 260
ID ADH55869 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207379-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 261
ID ADI35683 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003050457-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 262
ID ADI60735 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003077000-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 263
ID ADI64088 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207385-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 264
ID ADI63536 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207387-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 265
ID ADH81950 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207388-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 266
ID ADI00176 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003049682-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 267
ID ADH81398 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207377-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 268
ID ABX78056 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #140.
PN US2003027153-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 269
ID ABX80468 standard; cDNA; 2458 BP.
DE Novel human secreted or transmembrane protein PRO5723 DNA.
PN US2002132252-A1.
PD 19-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 270
ID ACA69374 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003032023-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 271
ID ACD24046 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003032156-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 272
ID ABX90445 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane protein cDNA, #176.
PN US2002160384-A1.
PD 31-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 10; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 273
ID ACA66905 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #65.
PN US2003036635-A1.
PD 20-FEB-2003.

PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 274
ID ADI65037 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003050239-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 275
ID ACB42474 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003045687-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 276
ID ABX64291 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO363 polypeptide.
FN US2002103125-A1.
PD 01-AUG-2002.
PA (GETH) GENENTECH LTD.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 277
ID ACA67187 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
FN US2003004311-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 10; Length 2458;
RESULT 278
ID ADM82567 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003087355-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 11; Length 2458;
RESULT 279
ID ADN15966 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003087353-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 11; Length 2458;
RESULT 280
ID ADN16595 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003087385-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 11; Length 2458;
RESULT 281
ID ADN15414 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003087356-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 11; Length 2458;
RESULT 282
ID ADN14862 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003087357-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.

Query Match
Best Local Similarity 100.0%; Score 2458; DB 11; Length 2458;
RESULT 283
ID ADI65037 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US20030207386-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 11; Length 2458;
RESULT 284
ID ADC48832 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003092888-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 285
ID ADC81124 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003092115-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 286
ID ADE21003 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100735-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 287
ID ADE05847 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
FN US2003100728-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 288
ID ADD76572 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003100087-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 289
ID ADD75076 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
FN US2003100712-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 290
ID ADD75822 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100717-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 291
ID ADD85054 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100722-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;

Best Local Similarity 100.0%; Pred. No. 0;
RESULT 292
ID ADD8680 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100738-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 293
ID AD820757 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100734-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 294
ID AD839054 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096362-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 295
ID AD87936 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003092113-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 296
ID AD86340 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003203440-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 297
ID AD805601 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100727-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 298
ID ADD73586 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100711-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 299
ID AD875788 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003211571-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 300
ID AD848392 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003104536-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 301
ID ADD78426 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100737-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 302
ID AD841313 standard; cDNA; 2458 BP.
DE Human secreted/transmembrane PRO polypeptide cDNA #32.
PN US2003100497-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 303
ID AD823364 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003092108-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 304
ID AD821249 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100736-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 305
ID ADD77364 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100732-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 306
ID AD820511 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100733-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 307
ID ADD75576 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100064-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 308
ID ADD74092 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100708-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 309
ID ADD74338 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100709-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 310
ID ADD74338 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100709-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 311

ID ADD76068 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100718-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 310
ID ADD85560 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100721-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 311
ID ADD85560 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100721-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 312
ID ADE23916 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
FN US2003092110-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 313
ID ADE24559 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
FN US2003092111-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 314
ID ADD87384 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003203439-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 315
ID ADE05109 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
FN US2003100726-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 316
ID ADD75322 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
FN US2003100714-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 317
ID ADD76866 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100715-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 318
ID ADD86634 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100719-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 319
ID ADE89250 standard; cDNA; 2458 BP.

DE Human PRO polynucleotide #194.
FN US2003199062-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 320
ID ADD78102 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100731-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 321
ID ADE18389 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003194794-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 322
ID ADE86698 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003199054-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 323
ID ADE89493 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003130181-A1.
PD 10-JUL-2003.
PA (ASHK/) ASHKENAZI A J.
PA (BAKE/) BAKER K P.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GIRM/) GIRMALDI J C.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (KUOS/) KUO S S.
PA (NAPI/) NAPIER M A.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (SHEL/) SHELTON D L.
PA (STEW/) STEWART T A.
PA (TUNA/) TUNAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 324
ID ADD77610 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003100729-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 325

ID ADD77856 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100730-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 326
ID ADD95314 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100725-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 327
ID ADD73846 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100710-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 328
ID ADD74584 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100713-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 329
ID ADD77112 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100716-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 330
ID ADD85806 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003100720-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 331
ID ADE05355 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100723-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 332
ID ADD74830 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003100724-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 333
ID ADF61133 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003195345-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 334
ID ADF39825 standard; cDNA; 2458 BP.

DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003198994-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 335
ID ADF45621 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003195148-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 336
ID ADE94718 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003199027-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 337
ID ADE91129 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199061-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 338
ID ADF35628 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO363 polypeptide.
PN US2003194760-A1.
PD 16-OCT-2003.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 339
ID ADE95270 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003199052-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 340
ID ADE93380 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003199060-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 341
ID ADF24017 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003204055-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 342
ID ADF40449 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003199021-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 343
ID ADF23393 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003203402-A1.

PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 344
ID ADF33376 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003194780-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 345
ID ADF34961 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
FN US2003199029-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 346
ID ADF26843 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003199436-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 347
ID ADF27479 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003199437-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 348
ID ADF292276 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003199051-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 349
ID ADF30577 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003199063-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 350
ID ADF41073 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003199435-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 351
ID ADF32752 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003211091-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 352
ID ADF25118 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003211092-A1.
PD 13-NOV-2003.

PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 353
ID ADF26219 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003199674-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 354
ID ADF34008 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003194410-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 355
ID ADF46245 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
FN US2003195344-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 356
ID ADE91724 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003199058-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 357
ID ADG11878 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO363 polypeptide.
FN US2003228655-A1.
PD 11-DEC-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 358
ID ADG05642 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003096959-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 359
ID ADG27196 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
FN US2003096962-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 360
ID ADG02303 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
FN US2003207352-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 361
ID ADG22089 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
FN US2003207360-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.

```
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 362
ID ADG11259 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003207376-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 363
ID ADF98065 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207422-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 364
ID ADG34282 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207426-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 365
ID ADF98636 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003208055-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 366
ID ADG03467 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207351-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 367
ID ADF99188 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207353-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 368
ID ADG16773 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003207359-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 369
ID ADG05232 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207375-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 370
ID ADG19499 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003207425-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 371
ID ADG11259 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096967-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 372
ID ADG13336 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003207357-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 373
ID ADG08393 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207424-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 374
ID ADG15563 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003219885-A1.
PD 27-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 375
ID ADG12038 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096963-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 376
ID ADF96961 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207371-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 377
ID ADG06146 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207374-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 378
ID ADG23730 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207389-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 379
ID ADG04019 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207423-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 380
ID ADG19499 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003207425-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
```

RESULT 380
ID ADG24920 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207427-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 381
ID ADF94595 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096964-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 382
ID ADG07217 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207350-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 383
ID ADG07769 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207356-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 384
ID ADG06691 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003096966-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 385
ID ADG55264 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003194778-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 386
ID ADG60928 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207390-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 387
ID ADG62032 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207428-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 388
ID ADG82233 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207358-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 389
ID ADG50231 standard; cDNA; 2458 BP.

ID ADG57472 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207362-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 390
ID ADG56920 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207364-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 391
ID ADG55816 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207365-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 392
ID ADG58576 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207368-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 393
ID ADG70942 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207420-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 394
ID ADH39035 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096965-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 395
ID ADG58024 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207363-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 396
ID ADG53608 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207415-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 397
ID ADG71494 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207421-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; DB 12; Length 2458;
Pred. No. 0;
RESULT 398
ID ADG50231 standard; cDNA; 2458 BP.

DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003207803-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 399
ID ADG81129 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003207805-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 400
ID ADH19748 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003228656-A1.
PD 11-DEC-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 401
ID ADH30643 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003077723-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 402
ID ADH12010 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207419-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 403
ID ADG49607 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003215905-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 404
ID ADG51479 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003215908-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 405
ID ADG52432 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207414-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 406
ID ADG54160 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207416-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 407
ID ADG48983 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003216305-A1.

PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 408
ID ADG81129 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003194793-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 409
ID ADG56368 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207366-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 410
ID ADH12634 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207378-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 411
ID ADG48359 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2003216560-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 412
ID ADH21241 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003224358-A1.
PD 04-DEC-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 413
ID ADG61480 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207429-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 414
ID ADH20281 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein PRO363.
PN US2003219856-A1.
PD 27-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 415
ID ADH28567 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2003022331-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
Pred. No. 0;
RESULT 416
ID ADG54712 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207367-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.

Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 417
ID ADG59752 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207369-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 418
ID ADG50955 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2004005312-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 419
ID ADH43496 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #32.
PN US2003224984-A1.
PD 04-DEC-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 420
ID ADG58799 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2004005657-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 421
ID ADG34125 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2004006206-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 422
ID ADG62255 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2004006219-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 423
ID ADI81176 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003207361-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 424
ID ADI33595 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2003096960-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 425
ID ADH69689 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2004019183-A1.
PD 29-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;

Best Local Similarity 100.0%; Pred. No. 0;
RESULT 426
ID ADH25280 standard; cDNA; 2458 BP.
DE Human neurotrophin homologue related nucleotide sequence SEQ ID NO:58.
PN EPI386931-A1.
PD 04-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 427
ID ADG09919 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2004009548-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 428
ID ADI15390 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207382-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 429
ID ADG09267 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2004009547-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 430
ID ADI14722 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207383-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 431
ID ADI29850 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003096961-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 432
ID ADI18317 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207349-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 433
ID ADM27247 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2004044179-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 434
ID ADJ63598 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2004039164-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;
RESULT 435
ID ADJ63598 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2004039164-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 2458; DB 12; Length 2458;

```
RESULT 435
ID ADJ77493 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #194.
PN US2004038336-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 436
ID ADK62841 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #32.
PN US2004043927-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 437
ID ADK66605 standard; cDNA; 2458 BP.
DE Human PRO polynucleotide #65.
PN US2004044180-A1.
PD 04-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 438
ID ADJ65615 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2004038335-A1.
PD 26-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 439
ID ADM27751 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2004048333-A1.
PD 11-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 440
ID ADM17057 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2004048332-A1.
PD 11-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 441
ID ADL06891 standard; cDNA; 2458 BP.
DE Human cDNA encoding secreted/transmembrane protein, PRO363.
PN US2004063921-A1.
PD 01-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 442
ID ADM42475 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2004058424-A1.
PD 25-MAR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 443
ID ADM28337 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2004077064-A1.
PD 22-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 12; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 444
ID ADI95819 standard; cDNA; 2458 BP.
DE cDNA encoding human PRO polypeptide #194.
PN US2003077659-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 13; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 445
ID ADI96371 standard; cDNA; 2458 BP.
DE Novel human secreted and transmembrane protein PRO363 cDNA.
PN US2003207354-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 100.0%; Score 2458; DB 13; Length 2458;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 446
ID ADQ24720 standard; DNA; 3120 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 7540.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 99.7%; Score 2450; DB 12; Length 3120;
Best Local Similarity 99.8%; Pred. No. 0;
RESULT 447
ID ADO36719 standard; DNA; 5120 BP.
DE Human UKW DNA sequence, SEQ ID NO:1.
PN EP1416279-A1.
PD 06-MAY-2004.
PA (HOFF) HOFFMANN LA ROCHE & CO AG F.
Query Match 99.6%; Score 2448.4; DB 12; Length 5120;
Best Local Similarity 99.8%; Pred. No. 0;
RESULT 448
ID ABK33600 standard; cDNA; 2457 BP.
DE cDNA encoding human PRO protein, Seq ID No 129.
PN WO200208288-A2.
PD 31-JAN-2002.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 2446; DB 6; Length 2457;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 449
ID ABS70504 standard; cDNA; 2184 BP.
DE Human bone remodelling gene #161.
PN US6426186-B1.
PD 30-JUL-2002.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 80.8%; Score 1986.4; DB 6; Length 2184;
Best Local Similarity 99.9%; Pred. No. 0;
RESULT 450
ID ADN05372 standard; cDNA; 2000 BP.
DE Antipsoriatic cDNA sequence #909.
PN WO2004028479-A2.
PD 08-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 75.2%; Score 1848; DB 12; Length 2000;
Best Local Similarity 100.0%; Pred. No. 0;
RESULT 451
ID AAC84383 standard; cDNA; 1948 BP.
DE Human A236 polypeptide encoding cDNA.
PN WO200069885-A2.
PD 23-NOV-2000.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 73.4%; Score 1804.8; DB 4; Length 1948;
Best Local Similarity 99.7%; Pred. No. 0;
RESULT 452
ID AAD44196 standard; cDNA; 1948 BP.
DE Human A236 cDNA.
PN US2002055139-A1.
PD 09-MAY-2002.
PA (HOLT/) HOLTZMAN D A.
PA (SHAR/) SHARP J D.
PA (LEIB/) LEIBY K R.
PA (BOSS/) BOSSONE S.
PA (PANY/) PANY Y.
```

PA (BARN/) BARNES T M.
 PA (FRAS/) FRASER C C.
 PA (WRIGHT/) WRIGHTON N.
 PA (MYER/) MYERS P S.
 PA (KING/) KINGSBURY G.
 Query Match
 Best Local Similarity 73.4%; Score 1804.8; DB 6; Length 1948;
 Best Local Similarity 99.7%; Pred. No. 0;
 RESULT 453
 ID AAC84415 standard; cDNA; 1948 BP.
 DE Human A236 variant 3 cDNA.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 73.4%; Score 1803.2; DB 4; Length 1948;
 Best Local Similarity 99.6%; Pred. No. 0;
 RESULT 454
 ID AAC84413 standard; cDNA; 1948 BP.
 DE Human A236 variant 1 cDNA.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 73.4%; Score 1803.2; DB 4; Length 1948;
 Best Local Similarity 99.6%; Pred. No. 0;
 RESULT 455
 ID AAC84414 standard; cDNA; 1948 BP.
 DE Human A236 variant 2 cDNA.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 73.4%; Score 1803.2; DB 4; Length 1948;
 Best Local Similarity 99.6%; Pred. No. 0;
 RESULT 456
 ID AAL36788 standard; DNA; 5183 BP.
 DE Human musculoskeletal system related polynucleotide SEQ ID NO 3153.
 PN WO200155367-A1.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match
 Best Local Similarity 58.6%; Score 1441; DB 4; Length 5183;
 Best Local Similarity 99.7%; Pred. No. 0;
 RESULT 457
 ID ABX59776 standard; cDNA; 5183 BP.
 DE cDNA encoding novel human musculoskeletal system antigen #2120.
 PN US2002147140-A1.
 PD 10-OCT-2002.
 PA (ROSE/) ROSEN C A.
 PA (RUBE/) RUBEN S M.
 PA (BARA/) BARASH S C.
 Query Match
 Best Local Similarity 58.6%; Score 1441; DB 8; Length 5183;
 Best Local Similarity 99.7%; Pred. No. 0;
 RESULT 458
 ID ADJ30526 standard; DNA; 5183 BP.
 DE Human musculoskeletal system-associated genomic DNA - SEQ ID 3153.
 PN US2004009488-A1.
 PD 15-JAN-2004.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match
 Best Local Similarity 58.6%; Score 1441; DB 12; Length 5183;
 Best Local Similarity 99.7%; Pred. No. 0;
 RESULT 459
 ID ADQ23301 standard; DNA; 1942 BP.
 DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 6121.
 PN WO2004048938-A2.
 PD 10-JUN-2004.
 PA (PROT-) PROTEIN DESIGN LABS INC.
 Query Match
 Best Local Similarity 57.9%; Score 1422.4; DB 12; Length 1942;
 Best Local Similarity 99.5%; Pred. No. 0;
 RESULT 460
 ID AAC84384 standard; cDNA; 1122 BP.
 DE Human A236 polypeptide coding sequence.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 45.6%; Score 1122; DB 4; Length 1122;
 Best Local Similarity 100.0%; Pred. No. 8e-298;

RESULT 461
 ID AAC84391 standard; cDNA; 1949 BP.
 DE Mouse A236 polypeptide encoding cDNA.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 42.5%; Score 1045; DB 4; Length 1949;
 Best Local Similarity 79.3%; Pred. No. 1.7e-276;
 RESULT 462
 ID AAD44197 standard; cDNA; 1949 BP.
 DE Mouse A236 cDNA.
 PN US2002055139-A1.
 PD 09-MAY-2002.
 PA (HOLT/) HOLTZMAN D A.
 PA (SHAR/) SHARP J D.
 PA (LEIB/) LEIBY K R.
 PA (BOSS/) BOSSONE S.
 PA (PANY/) PAN Y.
 PA (BARN/) BARNES T M.
 PA (FRAS/) FRASER C C.
 PA (WRIGHT/) WRIGHTON N.
 PA (MYER/) MYERS P S.
 PA (KING/) KINGSBURY G.
 Query Match
 Best Local Similarity 42.5%; Score 1045; DB 6; Length 1949;
 Best Local Similarity 79.3%; Pred. No. 1.7e-276;
 RESULT 463
 ID AAC84418 standard; cDNA; 1949 BP.
 DE Mouse A236 variant 3 cDNA.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 42.4%; Score 1043.4; DB 4; Length 1949;
 Best Local Similarity 79.2%; Pred. No. 4.7e-276;
 RESULT 464
 ID AAC84417 standard; cDNA; 1949 BP.
 DE Mouse A236 variant 2 cDNA.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 42.4%; Score 1043.4; DB 4; Length 1949;
 Best Local Similarity 79.2%; Pred. No. 4.7e-276;
 RESULT 465
 ID AAC84416 standard; cDNA; 1949 BP.
 DE Mouse A236 variant 1 cDNA.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 42.4%; Score 1043.4; DB 4; Length 1949;
 Best Local Similarity 79.2%; Pred. No. 4.7e-276;
 RESULT 466
 ID AAH76376 standard; DNA; 1927 BP.
 DE Murine adipocytes-derived protein encoding DNA.
 PN WO200166720-A1.
 PD 13-SEP-2001.
 PA (KITA/) KITAMURA T.
 PA (TSURU/) TSURUGA H.
 Query Match
 Best Local Similarity 42.0%; Score 1031.2; DB 4; Length 1927;
 Best Local Similarity 79.1%; Pred. No. 1.1e-272;
 RESULT 467
 ID AAC84392 standard; cDNA; 1122 BP.
 DE Mouse A236 polypeptide coding sequence.
 PN WO200069885-A2.
 PD 23-NOV-2000.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match
 Best Local Similarity 35.9%; Score 881.8; DB 4; Length 1122;
 Best Local Similarity 87.5%; Pred. No. 1.1e-231;
 RESULT 468
 ID ADL62334 standard; DNA; 1233 BP.
 DE Human ovarian cancer DNA marker #20546.
 PN WO200170979-A2.
 PD 27-SEP-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match
 Best Local Similarity 23.4%; Score 575.2; DB 5; Length 1233;

Best Local Similarity 98.4%; Pred. No. 2.8e-147;
RESULT 469
ID AC005560 standard; cDNA; 426 BP.
DE cDNA encoding novel human polypeptide #70.
PN WO2003023013-A2.
PD 20-MAR-2003.
PA (HYSE-) HYSEQ INC.
Query Match 17.3%; Score 426; DB 8; Length 426;
Best Local Similarity 100.0%; Pred. No. 1.8e-106;
RESULT 470
ID AC005879 standard; cDNA; 425 BP.
DE Novel human contig #53.
PN WO2003023013-A2.
PD 20-MAR-2003.
PA (HYSE-) HYSEQ INC.
Query Match 16.7%; Score 411.4; DB 8; Length 425;
Best Local Similarity 99.5%; Pred. No. 1.9e-102;
RESULT 471
ID AD020749 standard; DNA; 392 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 3569.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 15.5%; Score 380; DB 12; Length 392;
Best Local Similarity 98.7%; Pred. No. 8e-94;
RESULT 472
ID ACN90389 standard; DNA; 1496 BP.
DE Breast cancer related marker, seq id 11539.
PN US2003099974-A1.
PD 29-MAY-2003.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 14.3%; Score 352.6; DB 11; Length 1496;
Best Local Similarity 98.9%; Pred. No. 5.9e-86;
RESULT 473
ID ADL41533 standard; DNA; 405 BP.
DE Human ovarian cancer DNA marker #15423.
PN WO200170979-A2.
PD 27-SEP-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 13.8%; Score 339.4; DB 5; Length 405;
Best Local Similarity 95.6%; Pred. No. 1.2e-82;
RESULT 474
ID ADQ18931 standard; DNA; 332 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 1750.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 12.5%; Score 308; DB 12; Length 332;
Best Local Similarity 99.1%; Pred. No. 4.8e-74;
RESULT 475
ID ADI76297 standard; DNA; 295 BP.
DE Human ovarian cancer DNA marker #9039.
PN WO200170979-A2.
PD 27-SEP-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 9.0%; Score 221.6; DB 5; Length 295;
Best Local Similarity 91.4%; Pred. No. 2.7e-50;
RESULT 476
ID ADI69564 standard; DNA; 295 BP.
DE Human ovarian cancer DNA marker #2706.
PN WO200170979-A2.
PD 27-SEP-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 9.0%; Score 221.6; DB 5; Length 295;
Best Local Similarity 91.4%; Pred. No. 2.7e-50;
RESULT 477
ID AAS72919 standard; cDNA; 1602 BP.
DE DNA encoding novel human diagnostic protein #8723.
PN WO200175067-A2.
PD 11-OCT-2001.
PA (HYSE-) HYSEQ INC.
Query Match 8.3%; Score 203.2; DB 5; Length 1602;
Best Local Similarity 98.2%; Pred. No. 8.1e-45;

RESULT 478
ID ACN43906 standard; DNA; 43454 BP.
DE Human genomic sequence hCG15249.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 3.2%; Score 79.4; DB 11; Length 43454;
Best Local Similarity 72.4%; Pred. No. 6.1e-10;
RESULT 479
ID AAS36066 standard; DNA; 319 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 1566.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.9%; Score 72.2; DB 4; Length 319;
Best Local Similarity 78.9%; Pred. No. 3.8e-09;
RESULT 480
ID AD846760 standard; DNA; 319 BP.
DE Human cardiovascular system related genomic DNA #326.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.9%; Score 72.2; DB 10; Length 319;
Best Local Similarity 78.9%; Pred. No. 3.8e-09;
RESULT 481
ID ADJ08178 standard; DNA; 319 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1566.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.9%; Score 72.2; DB 13; Length 319;
Best Local Similarity 78.9%; Pred. No. 3.8e-09;
RESULT 482
ID ADP75185 standard; DNA; 22693 BP.
DE Human NRG2 gene fragment #1.
PN WO2003031594-A2.
PD 17-APR-2003.
PA (GENO-) GENOME THERAPEUTICS CORP.
Query Match 2.9%; Score 72; DB 11; Length 22693;
Best Local Similarity 93.8%; Pred. No. 4.6e-08;
RESULT 483
ID ABA17250 standard; DNA; 839 BP.
DE Human nervous system related polynucleotide SEQ ID NO 9581.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.9%; Score 71.6; DB 5; Length 839;
Best Local Similarity 70.9%; Pred. No. 9.5e-09;
RESULT 484
ID ABZ35015 standard; cDNA; 136328 BP.
DE Human gene expression profile polynucleotide SEQ ID NO 127.
PN WO200274979-A2.
PD 26-SEP-2002.
PA (ORTH) ORTHO CLINICAL DIAGNOSTICS INC.
Query Match 2.9%; Score 71.6; DB 6; Length 136328;
Best Local Similarity 70.9%; Pred. No. 1.6e-07;
RESULT 485
ID ABN15760 standard; DNA; 1000 BP.
DE Human GDMPL-1 putative promoter sequence SEQ ID NO:15752.
PN WO200192524-A2.
PD 06-DEC-2001.
PA (AEOM-) AEOMICA INC.
Query Match 2.9%; Score 70.6; DB 6; Length 1000;
Best Local Similarity 74.5%; Pred. No. 2e-08;
RESULT 486
ID AAL46723 standard; DNA; 1000 BP.
DE Human myosin-like gene hGDMPL-1 transcriptional control region.
PN EPI158049-A1.
PD 28-NOV-2001.
PA (AEOM-) AEOMICA INC.
Query Match 2.9%; Score 70.6; DB 6; Length 1000;
Best Local Similarity 74.5%; Pred. No. 2e-08;
RESULT 487

ID ACN78850 standard; cDNA; 1000 BP.
DE Human GDMPLP-1 transcriptional control region cDNA SEQ ID NO:15752.
PD US2004137589-A1.
PD 15-JUL-2004.
PA (GUYI/) GU Y.
PA (JIYY/) JI Y.
PA (PENN/) PENN S G.
PA (HANZ/) HANZEL D K.
PA (RANK/) RANK D.
PA (CHEN/) CHEN W.
PA (SHAN/) SHANNON M E.
Query Match
Best Local Similarity 2.9%; Score 70.6; DB 13; Length 1000;
Best Local Similarity 74.5%; Pred. No. 2.e-08;
RESULT 488
ID ABL15761 standard; DNA; 2000 BP.
DE Human GDMPLP-1 putative promoter sequence.
PD WO200192524-A2.
PD 06-DEC-2001.
PA (AEOM-) AEOMICA INC.
Query Match
Best Local Similarity 2.9%; Score 70.6; DB 6; Length 2000;
Best Local Similarity 74.5%; Pred. No. 2.9e-08;
RESULT 489
ID AAK56005 standard; cDNA; 758 BP.
DE Human immune/haematopoietic antigen encoding cDNA SEQ ID NO:1065.
PD WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 4; Length 758;
Best Local Similarity 92.5%; Pred. No. 1.9e-08;
RESULT 490
ID AAK67165 standard; DNA; 6782 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21977.
PD WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 4; Length 6782;
Best Local Similarity 92.5%; Pred. No. 6.5e-08;
RESULT 491
ID ABD33066 standard; DNA; 87847 BP.
DE Human cancer-associated genomic DNA HD23-013.
PD WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRIS DISCOVERY INC.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 13; Length 87847;
Best Local Similarity 92.5%; Pred. No. 2.7e-07;
RESULT 492
ID ADA02504 standard; DNA; 96596 BP.
DE Human BACH2 carcinoma associated gene, SEQ ID NO:1022.
PD WO2003057146-A2.
PD 17-JUL-2003.
PA (SAGR-) SAGRIS DISCOVERY.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 9; Length 96596;
Best Local Similarity 92.5%; Pred. No. 2.8e-07;
RESULT 493
ID ADB72242 standard; DNA; 96596 BP.
DE Human BACH2 gene.
PD WO2003008583-A2.
PD 30-JAN-2003.
PA (SAGR-) SAGRIS DISCOVERY.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 10; Length 96596;
Best Local Similarity 92.5%; Pred. No. 2.8e-07;
RESULT 494
ID ADE95752 standard; DNA; 96596 BP.
DE Human BACH2 gene genomic DNA sequence.
PD WO2003039484-A2.
PD 15-MAY-2003.
PA (SAGR-) SAGRIS DISCOVERY.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 10; Length 96596;
Best Local Similarity 92.5%; Pred. No. 2.8e-07;
RESULT 495
ID ABL61947 standard; DNA; 149480 BP.
DE Colon adenocarcinoma related gene sequence SEQ ID NO:284.
PD WO200194629-A2.

PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 6; Length 149480;
Best Local Similarity 92.5%; Pred. No. 3.6e-07;
RESULT 496
ID ABL68365 standard; DNA; 149480 BP.
DE Kidney cancer related gene sequence SEQ ID NO:6702.
PD WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 6; Length 149480;
Best Local Similarity 92.5%; Pred. No. 3.6e-07;
RESULT 497
ID ABL61948 standard; DNA; 149480 BP.
DE Colon adenocarcinoma related gene sequence SEQ ID NO:285.
PD WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match
Best Local Similarity 2.9%; Score 70.4; DB 6; Length 149480;
Best Local Similarity 92.5%; Pred. No. 3.6e-07;
RESULT 498
ID AAS36067 standard; DNA; 299 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 1567.
PD WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.9%; Score 70.2; DB 4; Length 299;
Best Local Similarity 78.5%; Pred. No. 1.3e-08;
RESULT 499
ID ADE46761 standard; DNA; 299 BP.
DE Human cardiovascular system related genomic DNA #327.
PD US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.9%; Score 70.2; DB 10; Length 299;
Best Local Similarity 78.5%; Pred. No. 1.3e-08;
RESULT 500
ID ADJ08179 standard; DNA; 299 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1567.
PD US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.9%; Score 70.2; DB 13; Length 299;
Best Local Similarity 78.5%; Pred. No. 1.3e-08;
RESULT 501
ID AD82573 standard; cDNA; 659 BP.
DE Human cDNA sequence useful for the treatment of cancer (SeqID 885).
PD WO2003050236-A2.
PD 19-JUN-2003.
PA (CHIR) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match
Best Local Similarity 2.8%; Score 70; DB 9; Length 659;
Best Local Similarity 84.0%; Pred. No. 2.3e-08;
RESULT 502
ID ABQ89631 standard; cDNA; 730 BP.
DE Human prostate expressed polynucleotide SEQ ID NO 887.
PD WO200255700-A2.
PD 18-JUL-2002.
PA (CHIR) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match
Best Local Similarity 2.8%; Score 70; DB 6; Length 730;
Best Local Similarity 84.0%; Pred. No. 2.4e-08;
RESULT 503
ID ABL66477 standard; DNA; 34641 BP.
DE Lung cancer related gene sequence SEQ ID NO:4814.
PD WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match
Best Local Similarity 2.8%; Score 70; DB 6; Length 34641;
Best Local Similarity 71.1%; Pred. No. 2.1e-07;
RESULT 504
ID ABL65800 standard; DNA; 34641 BP.
DE Lung cancer related gene sequence SEQ ID NO:4137.

PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match
Best Local Similarity 2.8%; Score 70; DB 6; Length 34641;
RESULT 505
ID ACN44350 standard; DNA; 276276 BP.
DE Human genomic sequence HCG17121.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match
Best Local Similarity 2.8%; Score 69.8; DB 11; Length 276276;
RESULT 506
ID ADO41322 standard; cDNA; 933 BP.
DE Human cDNA probe useful for disease diagnosis #473.
PN WO2004046382-A2.
PD 03-JUN-2004.
PA (DIAG-) DIAGENIC AS.
PA (JONE-) JONES E L.
Query Match
Best Local Similarity 2.8%; Score 69.4; DB 12; Length 933;
RESULT 507
ID ADJ12490 standard; DNA; 45698 BP.
DE DNA fragment of a BAC clone that encodes a human secreted protein Seq344.
PN US2004010132-A1.
PD 15-JAN-2004.
PA (ROSE/) ROSEN C A.
PA (BREW/) BREWER L A.
PA (DUAN/) DUAN R D.
PA (RUBE/) RUBEN S M.
PA (FLOR/) FLORENCE K A.
PA (GREE/) GREENE J M.
PA (YOUN/) YOUNG P R.
PA (FERR/) FERRIE A M.
PA (YUGG/) YU G.
PA (FLOR/) FLORENCE C.
PA (EBNE/) EBER R.
PA (OLSE/) OLSEN H.
Query Match
Best Local Similarity 2.8%; Score 69.4; DB 12; Length 45698;
RESULT 508
ID ACN44170 standard; DNA; 196686 BP.
DE Human genomic sequence HCG39530.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match
Best Local Similarity 2.8%; Score 69.4; DB 11; Length 196686;
RESULT 509
ID ACN44002 standard; DNA; 228139 BP.
DE Human genomic sequence HCG37533.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match
Best Local Similarity 2.8%; Score 69.4; DB 11; Length 228139;
RESULT 510
ID ADS99918 standard; cDNA; 4666 BP.
DE Human integrin, alpha X (ITGAX), cDNA.
PN US2003148327-A1.
PD 07-AUG-2003.
PA (OLEK/) OLEK A.
PA (PIEP/) PIEPENBROCK C.
PA (BERL/) BERLIN K.
Query Match
Best Local Similarity 2.8%; Score 69; DB 7; Length 4666;
RESULT 511
ID ADP44060 standard; cDNA; 4666 BP.
DE Human CD11C encoding cDNA SEQ ID NO:13.
PN WO2004053094-A2.
PD 24-JUN-2004.
PA (PPDP-) PPD DEV LP.

Query Match
Best Local Similarity 2.8%; Score 69; DB 12; Length 4666;
RESULT 512
ID AAK65953 standard; DNA; 158 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20765.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 4; Length 158;
RESULT 513
ID AAK65950 standard; DNA; 158 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20762.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 4; Length 158;
RESULT 514
ID ABZ74262 standard; DNA; 232 BP.
DE Secreted protein gene 215 genomic fragment HNGAM58, SEQ ID NO:1409.
PN WO200277013-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 8; Length 232;
RESULT 515
ID ADA98791 standard; DNA; 232 BP.
DE Human secreted protein-related DNA sequence #384.
PN WO2003004623-A2.
PD 16-JAN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 8; Length 232;
RESULT 516
ID ABZ67828 standard; DNA; 232 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1351.
PN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 10; Length 232;
RESULT 517
ID ABK42318 standard; DNA; 251 BP.
DE Genomic sequence #217 encoding novel human connective tissue polypeptide.
PN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 4; Length 251;
RESULT 518
ID ADB60474 standard; DNA; 251 BP.
DE Connective tissue related genomic DNA #217.
PN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 9; Length 251;
RESULT 519
ID ABO56630 standard; cDNA; 316 BP.
DE Human colon cancer related nucleotide sequence SEQ ID NO:325.
PN WO200229086-A2.
PD 11-APR-2002.
PA (FARB) BAYER CORP.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 6; Length 316;
RESULT 520
ID ABV97474 standard; cDNA; 325 BP.
DE Human pancreatic cancer expressed cDNA SEQ ID NO 2882.
PN WO200260317-A2.
PD 08-AUG-2002.
PA (CORI-) CORIXA CORP.
Query Match
Best Local Similarity 2.8%; Score 68.8; DB 6; Length 325;

Best Local Similarity 91.2%; Pred. No. 3.3e-08;
RESULT 521
ID AD034635 standard; DNA; 1001 BP.
DE Human SLIT-3 gene microsatellite polymorphic region #200.
PN WO20040423358-A2.
PD 21-MAY-2004.
PA (DECO-) DECODE GENETICS EHF.
Query Match 2.8%; Score 68.8; DB 12; Length 1001;
Best Local Similarity 91.2%; Pred. No. 6.2e-08;
RESULT 522
ID ADC78806 standard; DNA; 1406 BP.
DE Human PRO protein coding sequence #18.
PN WO2003034984-A2.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 2.8%; Score 68.8; DB 10; Length 1406;
Best Local Similarity 91.2%; Pred. No. 7.5e-08;
RESULT 523
ID ADC78892 standard; DNA; 1406 BP.
DE Human PRO protein coding sequence #61.
PN WO2003034984-A2.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 2.8%; Score 68.8; DB 10; Length 1406;
Best Local Similarity 91.2%; Pred. No. 7.5e-08;
RESULT 524
ID ADB63519 standard; cDNA; 2091 BP.
DE Human cDNA encoding clone TES120254090.
PN EP1308459-A2.
PD 07-MAY-2003.
PA (HELI-) HELIX RES INST.
Query Match 2.8%; Score 68.8; DB 10; Length 2091;
Best Local Similarity 91.2%; Pred. No. 9.3e-08;
RESULT 525
ID ADS32753 standard; DNA; 2723 BP.
DE Human FR-alpha promoter-luciferase gene fragment SEQ ID NO:6.
PN WO2004082463-A2.
PD 30-SEP-2004.
PA (MEDI-) MEDICAL COLLEGE OHIO.
Query Match 2.8%; Score 68.8; DB 13; Length 2723;
Best Local Similarity 91.2%; Pred. No. 1.1e-07;
RESULT 526
ID ADS32763 standard; DNA; 2723 BP.
DE Human FR-alpha P1 and P4 promoter gene fragment SEQ ID NO:16.
PN WO2004082463-A2.
PD 30-SEP-2004.
PA (MEDI-) MEDICAL COLLEGE OHIO.
Query Match 2.8%; Score 68.8; DB 13; Length 2723;
Best Local Similarity 91.2%; Pred. No. 1.1e-07;
RESULT 527
ID ADF48653 standard; cDNA; 2820 BP.
DE Human PP7518 cDNA #SEQ ID 10.
PN CN1369505-A.
PD 18-SEP-2002.
PA (SHAN-) SHANGHAI INST ONCOLOGY.
Query Match 2.8%; Score 68.8; DB 10; Length 2820;
Best Local Similarity 91.2%; Pred. No. 1.1e-07;
RESULT 528
ID AAK75099 standard; DNA; 3806 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:29911.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 3806;
Best Local Similarity 91.2%; Pred. No. 1.3e-07;
RESULT 529
ID AAK76629 standard; DNA; 5331 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:31441.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 5331;

Best Local Similarity 91.2%; Pred. No. 1.6e-07;
RESULT 530
ID ADP87499 standard; DNA; 5638 BP.
DE Human brain-derived gene SEQ ID NO:2.
PN JP2004173637-A.
PD 24-JUN-2004.
PA (KAZU-) ZH KAZUSA DNA KENKYUSHO.
Query Match 2.8%; Score 68.8; DB 12; Length 5638;
Best Local Similarity 91.2%; Pred. No. 1.6e-07;
RESULT 531
ID ABR42132 standard; DNA; 6902 BP.
DE Genomic sequence #31 encoding novel human connective tissue polypeptide.
PN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 6902;
Best Local Similarity 91.2%; Pred. No. 1.8e-07;
RESULT 532
ID ADB60288 standard; DNA; 6902 BP.
DE Connective tissue related genomic DNA #31.
PN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 9; Length 6902;
Best Local Similarity 91.2%; Pred. No. 1.8e-07;
RESULT 533
ID AAC91210 standard; DNA; 7720 BP.
DE Human folate receptor I gene SEQ ID NO: 5.
PN WO200071754-A1.
PD 30-NOV-2000.
PA (UYNE-) UNIV NEW JERSEY MEDICINE & DENTISTRY.
Query Match 2.8%; Score 68.8; DB 5; Length 7720;
Best Local Similarity 91.2%; Pred. No. 1.9e-07;
RESULT 534
ID ABL68358 standard; DNA; 7720 BP.
DE Kidney cancer related gene sequence SEQ ID NO:6595.
PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match 2.8%; Score 68.8; DB 6; Length 7720;
Best Local Similarity 91.2%; Pred. No. 1.9e-07;
RESULT 535
ID ABL66279 standard; DNA; 7720 BP.
DE Lung cancer related gene sequence SEQ ID NO:4616.
PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match 2.8%; Score 68.8; DB 6; Length 7720;
Best Local Similarity 91.2%; Pred. No. 1.9e-07;
RESULT 536
ID ABL68540 standard; DNA; 7720 BP.
DE Kidney cancer related gene sequence SEQ ID NO:6877.
PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match 2.8%; Score 68.8; DB 6; Length 7720;
Best Local Similarity 91.2%; Pred. No. 1.9e-07;
RESULT 537
ID ABL68876 standard; DNA; 7720 BP.
DE Kidney cancer related gene sequence SEQ ID NO:7213.
PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match 2.8%; Score 68.8; DB 6; Length 7720;
Best Local Similarity 91.2%; Pred. No. 1.9e-07;
RESULT 538
ID ABL65636 standard; DNA; 7720 BP.
DE Lung cancer related gene sequence SEQ ID NO:3973.
PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match 2.8%; Score 68.8; DB 6; Length 7720;
Best Local Similarity 91.2%; Pred. No. 1.9e-07;

RESULT 539
ID AAS36827 standard; DNA; 7960 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 2327.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 7960;
Best Local Similarity 97.2%; Pred. No. 2e-07;
RESULT 540
ID ADE47521 standard; DNA; 7960 BP.
DE Human cardiovascular system related genomic DNA #1087.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 10; Length 7960;
Best Local Similarity 97.2%; Pred. No. 2e-07;
RESULT 541
ID ABZ67712 standard; DNA; 7960 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1235.
PN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 10; Length 7960;
Best Local Similarity 97.2%; Pred. No. 2e-07;
RESULT 542
ID ADJ08939 standard; DNA; 7960 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2327.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 13; Length 7960;
Best Local Similarity 97.2%; Pred. No. 2e-07;
RESULT 543
ID AAL02697 standard; DNA; 9339 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 5385.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 9339;
Best Local Similarity 91.2%; Pred. No. 2.1e-07;
RESULT 544
ID ABL55899 standard; DNA; 10012 BP.
DE Human small inducible cytokine subfamily A (Cys-Cys), member 24 gene.
PN WO200220851-A1.
PD 14-MAR-2002.
PA (GENA-) GENA/ISSANCE PHARM INC.
Query Match 2.8%; Score 68.8; DB 6; Length 10012;
Best Local Similarity 91.2%; Pred. No. 2.2e-07;
RESULT 545
ID AAK88955 standard; DNA; 12724 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 2531.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 12724;
Best Local Similarity 91.2%; Pred. No. 2.5e-07;
RESULT 546
ID AAK81662 standard; DNA; 13578 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:36474.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 13578;
Best Local Similarity 91.2%; Pred. No. 2.6e-07;
RESULT 547
ID AAK87099 standard; DNA; 16817 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:41911.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 16817;
Best Local Similarity 91.2%; Pred. No. 3e-07;
RESULT 548

ID AAS36826 standard; DNA; 17239 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 2326.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 17239;
Best Local Similarity 97.2%; Pred. No. 3e-07;
RESULT 549
ID ADE47520 standard; DNA; 17239 BP.
DE Human cardiovascular system related genomic DNA #1086.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 10; Length 17239;
Best Local Similarity 97.2%; Pred. No. 3e-07;
RESULT 550
ID ABZ67711 standard; DNA; 17239 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1234.
PN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 10; Length 17239;
Best Local Similarity 97.2%; Pred. No. 3e-07;
RESULT 551
ID ADJ08938 standard; DNA; 17239 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2326.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 13; Length 17239;
Best Local Similarity 97.2%; Pred. No. 3e-07;
RESULT 552
ID AAL04753 standard; DNA; 18408 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 7441.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 18408;
Best Local Similarity 74.6%; Pred. No. 3.1e-07;
RESULT 553
ID AAL04754 standard; DNA; 18408 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 7442.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 18408;
Best Local Similarity 74.6%; Pred. No. 3.1e-07;
RESULT 554
ID ABL97656 standard; DNA; 18408 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2308.
PN WO200155317-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 18408;
Best Local Similarity 74.6%; Pred. No. 3.1e-07;
RESULT 555
ID ABL97657 standard; DNA; 18408 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2309.
PN WO200155317-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 18408;
Best Local Similarity 74.6%; Pred. No. 3.1e-07;
RESULT 556
ID AAK5368 standard; DNA; 18564 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20180.
PN WO200157182-A2.
PD '09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 18564;
Best Local Similarity 73.9%; Pred. No. 3.1e-07;
RESULT 557
ID ABZ74461 standard; DNA; 18564 BP.

DE Secreted protein gene 300 genomic fragment HSQD085, SEQ ID NO:1608.
FN WO200277013-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 8; Length 18564;
Best Local Similarity 73.9%; Pred. No. 3.1e-07;
RESULT 558
ID AD98881 standard; DNA; 18564 BP.
DE Human secreted protein-related DNA sequence #474.
FN WO2003004623-A2.
PD 16-JAN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 8; Length 18564;
Best Local Similarity 73.9%; Pred. No. 3.1e-07;
RESULT 559
ID ABK42133 standard; DNA; 22161 BP.
DE Genomic sequence #32 encoding novel human connective tissue polypeptide.
FN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 22161;
Best Local Similarity 91.2%; Pred. No. 3.5e-07;
RESULT 560
ID ADB60289 standard; DNA; 22161 BP.
DE Connective tissue related genomic DNA #32.
FN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 9; Length 22161;
Best Local Similarity 91.2%; Pred. No. 3.5e-07;
RESULT 561
ID AAK81665 standard; DNA; 24908 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:36477.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 24908;
Best Local Similarity 91.2%; Pred. No. 3.7e-07;
RESULT 562
ID ACN42446 standard; DNA; 26047 BP.
DE Human genomic sequence HCG20994.
FN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.8%; Score 68.8; DB 11; Length 26047;
Best Local Similarity 91.2%; Pred. No. 3.8e-07;
RESULT 563
ID AALJ06991 standard; DNA; 32082 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 9679.
FN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 32082;
Best Local Similarity 91.2%; Pred. No. 4.2e-07;
RESULT 564
ID ADR67012 standard; DNA; 32229 BP.
DE Human cancer associated gene genomic sequence SEQ ID NO:58.
FN WO2004074321-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.8%; Score 68.8; DB 13; Length 32229;
Best Local Similarity 91.2%; Pred. No. 4.3e-07;
RESULT 565
ID AAL51501 standard; DNA; 35057 BP.
DE Human pantothenate kinase 2 (PANK2) genomic DNA sequence.
FN WO2003008626-A2.
PD 30-JAN-2003.
PA (UYOR-) UNIV OREGON HEALTH SCI.
PA (REGC) UNIV CALIFORNIA.
Query Match 2.8%; Score 68.8; DB 8; Length 35057;
Best Local Similarity 91.2%; Pred. No. 4.5e-07;
RESULT 566
ID AAK70780 standard; DNA; 37783 BP.

DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25592.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 37783;
Best Local Similarity 91.2%; Pred. No. 4.7e-07;
RESULT 567
ID AAK76625 standard; DNA; 37783 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:31437.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 37783;
Best Local Similarity 91.2%; Pred. No. 4.7e-07;
RESULT 568
ID AAK80913 standard; DNA; 37783 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:35725.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 37783;
Best Local Similarity 91.2%; Pred. No. 4.7e-07;
RESULT 569
ID AAK82628 standard; DNA; 48203 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37440.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 48203;
Best Local Similarity 91.2%; Pred. No. 5.3e-07;
RESULT 570
ID AAK81663 standard; DNA; 48203 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:36475.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 48203;
Best Local Similarity 91.2%; Pred. No. 5.3e-07;
RESULT 571
ID AAK70161 standard; DNA; 48203 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24973.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 48203;
Best Local Similarity 91.2%; Pred. No. 5.3e-07;
RESULT 572
ID AAK81666 standard; DNA; 48204 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:36478.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 48204;
Best Local Similarity 91.2%; Pred. No. 5.3e-07;
RESULT 573
ID AAK82630 standard; DNA; 48204 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37442.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 48204;
Best Local Similarity 91.2%; Pred. No. 5.3e-07;
RESULT 574
ID AAK70164 standard; DNA; 48204 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24976.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 48204;
Best Local Similarity 91.2%; Pred. No. 5.3e-07;
RESULT 575
ID ABN89533 standard; DNA; 48436 BP.
DE Human corneal N-acetylglucosamine-6-sulfotransferase DNA SEQ ID NO:38.

PN' US2002061562-A1.
PD 23-MAY-2002.
PA (FUKU/) FUKUDA M N.
PA (AKAM/) AKAMA T O.
Query Match 2.8%; Score 68.8; DB 6; Length 48436;
Best Local Similarity 91.2%; Pred. No. 5.3e-07;
RESULT 576
ID AAK87551 standard; DNA; 50442 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:42363.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 50442;
Best Local Similarity 91.2%; Pred. No. 5.5e-07;
RESULT 577
ID AAK73083 standard; DNA; 50442 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:27895.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.8; DB 4; Length 50442;
Best Local Similarity 91.2%; Pred. No. 5.5e-07;
RESULT 578
ID ACA60949 standard; DNA; 55827 BP.
DE DNA encoding human carboxypeptidase.
PN US2003017574-A1.
Query Match 2.8%; Score 68.8; DB 8; Length 55827;
Best Local Similarity 91.2%; Pred. No. 5.8e-07;
RESULT 579
ID ABX13671 standard; DNA; 55827 BP.
DE Human protease gene.
Query Match 2.8%; Score 68.8; DB 10; Length 55827;
Best Local Similarity 91.2%; Pred. No. 5.8e-07;
RESULT 580
ID ABD33046 standard; DNA; 57757 BP.
DE Human cancer-associated genomic DNA HD23-001.
PN WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.8%; Score 68.8; DB 13; Length 57757;
Best Local Similarity 91.2%; Pred. No. 5.9e-07;
RESULT 581
ID ADS36454 standard; DNA; 58337 BP.
DE Human autoimmune disease-related genomic DNA sequence - SEQ ID 1668.
PN WO2004083403-A2.
PD 30-SEP-2004.
PA (APPL-) APPLERA CORP.
Query Match 2.8%; Score 68.8; DB 13; Length 58337;
Best Local Similarity 91.2%; Pred. No. 5.9e-07;
RESULT 582
ID ADS36462 standard; DNA; 64423 BP.
DE Human autoimmune disease-related genomic DNA sequence - SEQ ID 1676.
PN WO2004083403-A2.
PD 30-SEP-2004.
PA (APPL-) APPLERA CORP.
Query Match 2.8%; Score 68.8; DB 13; Length 64423;
Best Local Similarity 91.2%; Pred. No. 6.3e-07;
RESULT 583
ID ACR62737 standard; DNA; 68355 BP.
DE Cancer based on CYP3A5 related polynucleotide SEQ ID NO:665.
PN WO2003013534-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 68355;
Best Local Similarity 91.2%; Pred. No. 6.5e-07;
RESULT 584
ID ADB20852 standard; DNA; 68355 BP.
DE MRPI based cancer related nucleic acid SEQ ID NO:665.
PN WO2003013533-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 68355;
Best Local Similarity 91.2%; Pred. No. 6.5e-07;

RESULT 585
ID ADB87941 standard; DNA; 68355 BP.
DE Human UGT1A1 gene sequence SEQ ID NO:665.
PN WO2003013536-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 68355;
Best Local Similarity 91.2%; Pred. No. 6.5e-07;
RESULT 586
ID ADB96924 standard; DNA; 68355 BP.
DE Human MDR1 related DNA sequence SEQ ID NO:665.
PN WO2003013537-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 68355;
Best Local Similarity 91.2%; Pred. No. 6.5e-07;
RESULT 587
ID ADB92115 standard; DNA; 68355 BP.
DE Human MDR1 related DNA sequence SEQ ID NO:665.
PN WO2003013535-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 68355;
Best Local Similarity 91.2%; Pred. No. 6.5e-07;
RESULT 588
ID ADP68568 standard; cDNA; 86000 BP.
DE Human PPAR-alpha cDNA.
PN US2004115637-A1.
PD 17-JUN-2004.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.8%; Score 68.8; DB 12; Length 86000;
Best Local Similarity 91.2%; Pred. No. 7.3e-07;
RESULT 589
ID ADA03026 standard; DNA; 96588 BP.
DE Human MBLN carcinoma associated gene, SEQ ID NO:1544.
PN WO2003057146-A2.
PD 17-JUL-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.8%; Score 68.8; DB 9; Length 96588;
Best Local Similarity 91.2%; Pred. No. 7.8e-07;
RESULT 590
ID ADB72764 standard; DNA; 96588 BP.
DE Human MBLN gene.
PN WO2003008583-A2.
PD 30-JAN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.8%; Score 68.8; DB 10; Length 96588;
Best Local Similarity 91.2%; Pred. No. 7.8e-07;
RESULT 591
ID ADC85506 standard; DNA; 96588 BP.
DE Human Mbln genomic sequence.
PN WO2003045230-A2.
PD 05-JUN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.8%; Score 68.8; DB 10; Length 96588;
Best Local Similarity 91.2%; Pred. No. 7.8e-07;
RESULT 592
ID ADM74621 standard; DNA; 96588 BP.
DE Human carcinoma associated (CA) nucleic acid #145.
PN US2004072154-A1.
PD 15-APR-2004.
PA (MORR/) MORRIS D W.
PA (ENGE/) ENGELHARD E K.
Query Match 2.8%; Score 68.8; DB 12; Length 96588;
Best Local Similarity 91.2%; Pred. No. 7.8e-07;
RESULT 593
ID ABD33432 standard; DNA; 106938 BP.
DE Human cancer-associated (CA) gene HD07-081.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.8%; Score 68.8; DB 13; Length 106938;
Best Local Similarity 91.2%; Pred. No. 8.3e-07;

```

RESULT 594
ID ADR67034 standard; DNA; 106938 BP.
DE Human cancer associated gene genomic sequence SEQ ID NO:80.
PN WO2004074321-A2.
PD 02-SEP-2004.
PA (KIMH/) KIM H G.
PA (KIMN/) KIM N G.
PA (LEEJ/) LEE J S.
PA (RHEE/) RHEE H S.
Query Match 2.8%; Score 68.8; DB 13; Length 106938;
Best Local Similarity 91.2%; Pred. No. 8.3e-07;
RESULT 595
ID ADG70184 standard; DNA; 379652 BP.
DE DNA of BAC BA236m15-00303.
PN WO2003000727-A2.
PD 03-JAN-2003.
PA (ISIS-) ISIS INNOVATIONS LTD.
Query Match 2.8%; Score 68.8; DB 10; Length 110000;
Best Local Similarity 91.2%; Pred. No. 8.4e-07;
RESULT 596
ID ACF42745 standard; DNA; 354391 BP.
DE Human ALMS1 genomic DNA sequence.
PN WO20030304072-A2.
PD 24-APR-2003.
PA (UYSO-) UNIV SOUTHAMPTON.
Query Match 2.8%; Score 68.8; DB 10; Length 110000;
Best Local Similarity 91.2%; Pred. No. 8.4e-07;
RESULT 597
ID ADA42607 standard; DNA; 113604 BP.
DE Human LQTS genomic DNA #2.
PN US2003077633-A1.
PD 24-APR-2003.
PA (PERL-) PERLEGEN SCI INC.
Query Match 2.8%; Score 68.8; DB 9; Length 113604;
Best Local Similarity 91.2%; Pred. No. 8.6e-07;
RESULT 598
ID ADA42606 standard; DNA; 113604 BP.
DE Human LQTS genomic DNA #1.
PN US2003077633-A1.
PD 24-APR-2003.
PA (PERL-) PERLEGEN SCI INC.
Query Match 2.8%; Score 68.8; DB 9; Length 113604;
Best Local Similarity 91.2%; Pred. No. 8.6e-07;
RESULT 599
ID ADJ37148 standard; cDNA; 139389 BP.
DE Human malignant pleural mesothelioma (MPM) cDNA #27.
PN US2003219760-A1.
PD 27-NOV-2003.
PA (BGHM) BRIGHAM & WOMENS HOSPITAL INC.
Query Match 2.8%; Score 68.8; DB 9; Length 139389;
Best Local Similarity 91.2%; Pred. No. 9.6e-07;
RESULT 600
ID AAD02697 standard; DNA; 160552 BP.
DE Human glycosyl sulfotransferase-4 (GST-4) genomic DNA.
PN WO200106015-A1.
PD 25-JAN-2001.
PA (REGC) UNIV CALIFORNIA.
Query Match 2.8%; Score 68.8; DB 4; Length 160552;
Best Local Similarity 91.2%; Pred. No. 1e-06;
RESULT 601
ID ADF13586 standard; DNA; 170245 BP.
DE Renal cell carcinoma differentially expressed gene #322.
PN WO2004048933-A2.
PD 10-JUN-2004.
PA (AMHP) WYETH.
PA (TWIN/) TWINE N C.
PA (BURC/) BURCZYNSKI M E.
PA (TREP/) TREPICCHIO W L.
PA (DORN/) DORNER A.
PA (STOV/) STOVER J A.
PA (SLON/) SLONI D K.
Query Match 2.8%; Score 68.8; DB 12; Length 170245;
Best Local Similarity 91.2%; Pred. No. 1.1e-06;
RESULT 602
ID ACF62750 standard; DNA; 186591 BP.
DE ACF62750 standard; DNA; 186591 BP.

```

```

DE MSI-H carcinoma genomic DNA sequence SEQ ID NO:4.
PN KR200408012-A.
PD 28-JAN-2004.
PA (KIMH/) KIM H G.
PA (KIMN/) KIM N G.
PA (LEEJ/) LEE J S.
PA (RHEE/) RHEE H S.
Query Match 2.8%; Score 68.8; DB 12; Length 120670;
Best Local Similarity 91.2%; Pred. No. 8.9e-07;
RESULT 604
ID ADO80254 standard; cDNA; 127145 BP.
DE Hermansky-Pudlak syndrome associated cDNA.
PN WO2004063709-A2.
PD 29-JUL-2004.
PA (BRIM) BRISTOL-MYERS SQUIBB CO.
Query Match 2.8%; Score 68.8; DB 13; Length 127145;
Best Local Similarity 73.9%; Pred. No. 9.1e-07;
RESULT 605
ID ABD33104 standard; DNA; 130877 BP.
DE Human cancer-associated (CA) gene HD07-009.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.8%; Score 68.8; DB 13; Length 130877;
Best Local Similarity 91.2%; Pred. No. 9.3e-07;
RESULT 606
ID ABK84795 standard; cDNA; 139389 BP.
DE Human cDNA differentially expressed in granulocytic cells #1366.
PN WO200228999-A2.
PD 11-APR-2002.
PA (GENE-) GENE LOGIC INC.
Query Match 2.8%; Score 68.8; DB 6; Length 139389;
Best Local Similarity 91.2%; Pred. No. 9.6e-07;
RESULT 607
ID ADB70369 standard; cDNA; 139389 BP.
DE PAC 6802 cDNA SEQ ID NO:61.
PN WO2003021229-A2.
PD 13-MAR-2003.
PA (BGHM) BRIGHAM & WOMENS HOSPITAL INC.
Query Match 2.8%; Score 68.8; DB 9; Length 139389;
Best Local Similarity 91.2%; Pred. No. 9.6e-07;
RESULT 608
ID ADJ37148 standard; cDNA; 139389 BP.
DE Human malignant pleural mesothelioma (MPM) cDNA #27.
PN US2003219760-A1.
PD 27-NOV-2003.
PA (BGHM) BRIGHAM & WOMENS HOSPITAL INC.
Query Match 2.8%; Score 68.8; DB 12; Length 139389;
Best Local Similarity 91.2%; Pred. No. 9.6e-07;
RESULT 609
ID AAD02697 standard; DNA; 160552 BP.
DE Human glycosyl sulfotransferase-4 (GST-4) genomic DNA.
PN WO200106015-A1.
PD 25-JAN-2001.
PA (REGC) UNIV CALIFORNIA.
Query Match 2.8%; Score 68.8; DB 4; Length 160552;
Best Local Similarity 91.2%; Pred. No. 1e-06;
RESULT 610
ID ADF13586 standard; DNA; 170245 BP.
DE Renal cell carcinoma differentially expressed gene #322.
PN WO2004048933-A2.
PD 10-JUN-2004.
PA (AMHP) WYETH.
PA (TWIN/) TWINE N C.
PA (BURC/) BURCZYNSKI M E.
PA (TREP/) TREPICCHIO W L.
PA (DORN/) DORNER A.
PA (STOV/) STOVER J A.
PA (SLON/) SLONI D K.
Query Match 2.8%; Score 68.8; DB 12; Length 170245;
Best Local Similarity 91.2%; Pred. No. 1.1e-06;
RESULT 611
ID ACF62750 standard; DNA; 186591 BP.

```

DE Cancer based on CYP3A5 related polynucleotide SEQ ID NO:682.
PN WO2003013534-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 186591;
Best Local Similarity 91.2%; Pred. No. 1.1e-06;
RESULT 612
ID ADB20869 standard; DNA; 186591 BP.
DE MRPI based cancer related nucleic acid SEQ ID NO:682.
PN WO2003013533-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 186591;
Best Local Similarity 91.2%; Pred. No. 1.1e-06;
RESULT 613
ID ADB87958 standard; DNA; 186591 BP.
DE Human UGT1A1 gene sequence SEQ ID NO:682.
PN WO2003013536-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 186591;
Best Local Similarity 91.2%; Pred. No. 1.1e-06;
RESULT 614
ID ADB96941 standard; DNA; 186591 BP.
DE Human MDRI related DNA sequence SEQ ID NO:682.
PN WO2003013537-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 186591;
Best Local Similarity 91.2%; Pred. No. 1.1e-06;
RESULT 615
ID ADB92132 standard; DNA; 186591 BP.
DE Human MDRI related DNA sequence SEQ ID NO:682.
PN WO2003013535-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 186591;
Best Local Similarity 91.2%; Pred. No. 1.1e-06;
RESULT 616
ID ACF62735 standard; DNA; 208648 BP.
DE Cancer based on CYP3A5 related polynucleotide SEQ ID NO:663.
PN WO2003013534-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 617
ID ACF62740 standard; DNA; 208648 BP.
DE Cancer based on CYP3A5 related polynucleotide SEQ ID NO:668.
PN WO2003013534-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 618
ID ADB20850 standard; DNA; 208648 BP.
DE MRPI based cancer related nucleic acid SEQ ID NO:663.
PN WO2003013533-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 619
ID ADB20855 standard; DNA; 208648 BP.
DE MRPI based cancer related nucleic acid SEQ ID NO:668.
PN WO2003013533-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 8; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 620
ID ADB87944 standard; DNA; 208648 BP.
DE Human UGT1A1 gene sequence SEQ ID NO:668.

PN WO2003013536-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 621
ID ADB87939 standard; DNA; 208648 BP.
DE Human UGT1A1 gene sequence SEQ ID NO:663.
PN WO2003013536-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 622
ID ADB96922 standard; DNA; 208648 BP.
DE Human MDRI related DNA sequence SEQ ID NO:663.
PN WO2003013537-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 623
ID ADB96927 standard; DNA; 208648 BP.
DE Human MDRI related DNA sequence SEQ ID NO:668.
PN WO2003013537-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 624
ID ADB92113 standard; DNA; 208648 BP.
DE Human MDRI related DNA sequence SEQ ID NO:663.
PN WO2003013535-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 625
ID ADB92118 standard; DNA; 208648 BP.
DE Human MDRI related DNA sequence SEQ ID NO:668.
PN WO2003013535-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAURUS BIOTECHNOLOGIE AG.
Query Match 2.8%; Score 68.8; DB 10; Length 208648;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 626
ID ACN44418 standard; DNA; 213040 BP.
DE Human genomic sequence hCG41574.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.8%; Score 68.8; DB 11; Length 213040;
Best Local Similarity 91.2%; Pred. No. 1.2e-06;
RESULT 627
ID ABR63497 standard; cDNA; 227968 BP.
DE Human cDNA differentially expressed in granulocytic cells #68.
PN WO200228999-A2.
PD 11-APR-2002.
PA (GENE-) GENE LOGIC INC.
Query Match 2.8%; Score 68.8; DB 6; Length 227968;
Best Local Similarity 91.2%; Pred. No. 1.3e-06;
RESULT 628
ID ADQ18538 standard; DNA; 227968 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 1357.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.8%; Score 68.8; DB 12; Length 227968;
Best Local Similarity 91.2%; Pred. No. 1.3e-06;
RESULT 629
ID ABD33366 standard; DNA; 243390 BP.
DE Human cancer-associated (CA) gene HD07-067.
PN WO2004058146-A2.

PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.8%; Score 68.8; DB 13; Length 243390;
Best Local Similarity 91.2%; Pred. No. 1.3e-06;
RESULT 630
ID AAS43104 standard; DNA; 325791 BP.
DE Human Oestrogen receptor beta gene.
PN WO200162793-A2.
PD 30-AUG-2001.
PA (PEKE) PE CORP NY.
Query Match 2.8%; Score 68.8; DB 4; Length 325791;
Best Local Similarity 91.2%; Pred. No. 1.5e-06;
RESULT 631
ID ADC86916 standard; DNA; 349989 BP.
DE Human GPCR gene SEQ ID NO:1369.
PN EPI270724-A2.
PD 02-JAN-2003.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
PA (ADSC-) CENT ADVANCED SCI & TECHNOLOGY INCUBATIO.
Query Match 2.8%; Score 68.8; DB 10; Length 349989;
Best Local Similarity 91.2%; Pred. No. 1.6e-06;
RESULT 632
ID ADQ97183 standard; DNA; 138627 BP.
DE Human cancer associated sequence HD08-011, SEQ ID 159.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.8%; Score 68.6; DB 12; Length 138627;
Best Local Similarity 77.6%; Pred. No. 1.1e-06;
RESULT 633
ID ACH27522 standard; cDNA; 461 BP.
DE Human adult ovary cDNA #5902.
PN US2003073623-A1.
PD 17-APR-2003.
PA (DRNA/) DRMANAC R T.
PA (LABA/) LABAT I.
PA (STAC/) STACHE-CRAIN B.
PA (DICK/) DICKSON M C.
PA (JONE/) JONES L W.
Query Match 2.8%; Score 68.4; DB 9; Length 461;
Best Local Similarity 92.3%; Pred. No. 5.2e-08;
RESULT 634
ID AAL61326 standard; DNA; 91000 BP.
DE Human farnesoid X receptor (FXR) DNA #2.
PN WO200304167-A2.
PD 30-MAY-2003.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.8%; Score 68.4; DB 9; Length 91000;
Best Local Similarity 92.3%; Pred. No. 9.8e-07;
RESULT 635
ID AAS38779 standard; cDNA; 345 BP.
DE Novel human diagnostic and therapeutic gene #1837.
PN WO200166753-A2.
PD 13-SEP-2001.
PA (CHIR) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match 2.8%; Score 68.2; DB 4; Length 345;
Best Local Similarity 90.1%; Pred. No. 5e-08;
RESULT 636
ID ABV49051 standard; cDNA; 405 BP.
DE Human prostate expression marker cDNA 49042.
PN WO200160860-A2.
PD 23-AUG-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.8%; Score 68.2; DB 5; Length 405;
Best Local Similarity 90.1%; Pred. No. 5.5e-08;
RESULT 637
ID ABV19277 standard; cDNA; 415 BP.
DE Human prostate expression marker cDNA 19268.
PN WO200160860-A2.
PD 23-AUG-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.8%; Score 68.2; DB 5; Length 415;
Best Local Similarity 90.1%; Pred. No. 5.5e-08;
RESULT 638
ID AAH12635 standard; cDNA; 543 BP.
DE Human cDNA clone (3'-primer) SEQ ID NO:9470.
PN EPI074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.8%; Score 68.2; DB 4; Length 543;
Best Local Similarity 71.4%; Pred. No. 6.5e-08;
RESULT 639
ID AAK85658 standard; DNA; 963 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:40470.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68.2; DB 4; Length 963;
Best Local Similarity 90.1%; Pred. No. 8.9e-08;
RESULT 640
ID ADM01714 standard; cDNA; 1938 BP.
DE Human cDNA of the invention SEQ ID NO:399.
PN EPI347046-A1.
PD 24-SEP-2003.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.8%; Score 68.2; DB 11; Length 1938;
Best Local Similarity 90.1%; Pred. No. 1.3e-07;
RESULT 641
ID ADL45944 standard; DNA; 5370 BP.
DE Human ovarian cancer DNA marker #19834.
PN WO200170979-A2.
PD 27-SEP-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.8%; Score 68.2; DB 5; Length 5370;
Best Local Similarity 90.1%; Pred. No. 2.3e-07;
RESULT 642
ID ADC86456 standard; DNA; 34118 BP.
DE Human GPCR gene SEQ ID NO:909.
PN EPI270724-A2.
PD 02-JAN-2003.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
PA (ADSC-) CENT ADVANCED SCI & TECHNOLOGY INCUBATIO.
Query Match 2.8%; Score 68.2; DB 10; Length 34118;
Best Local Similarity 90.1%; Pred. No. 6.4e-07;
RESULT 643
ID ADD14677 standard; cDNA; 34875 BP.
DE Human src biomarker polynucleotide SEQ ID NO:71.
PN WO2003062395-A2.
PD 31-JUL-2003.
PA (BRIM) BRISTOL-MYERS SQUIBB CO.
Query Match 2.8%; Score 68.2; DB 10; Length 34875;
Best Local Similarity 90.1%; Pred. No. 6.5e-07;
RESULT 644
ID ADR52965 standard; DNA; 34875 BP.
DE Drug therapy altered expressed gene #316.
PN WO2004072265-A2.
PD 26-AUG-2004.
PA (AMHP) WYETH.
PA (BURC/) BURCZYNSKI M.
PA (TWIN/) TWINE N.
PA (DORN/) DORNER A J.
PA (TREP/) TREPICCHIO W L.
Query Match 2.8%; Score 68.2; DB 13; Length 34875;
Best Local Similarity 90.1%; Pred. No. 6.5e-07;
RESULT 645
ID ACN44154 standard; DNA; 101209 BP.
DE Human genomic sequence hCG28567.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.8%; Score 68.2; DB 11; Length 101209;
Best Local Similarity 90.1%; Pred. No. 1.2e-06;
RESULT 646
ID ADH76849 standard; DNA; 122557 BP.
DE Melanin-concentrating hormone receptor 1 locus clone.

PN WO2003104489-A2.
PD 18-DEC-2003.
PA (UYPH-) UNIV PHILIPPS WARBURG.
Query Match 2.8%; Score 68.2; DB 12; Length 122557;
Best Local Similarity 90.1%; Pred. No. 1.3e-06;
RESULT 647
ID ADJ08109 standard; DNA; 247682 BP.
DE Human gene associated with low HDL-C AT3.
PN US2004043389-A1.
PD 04-MAR-2004.
PA (VITI-) VITIVITY INC.
Query Match 2.8%; Score 68.2; DB 12; Length 247682;
Best Local Similarity 90.1%; Pred. No. 1.9e-06;
RESULT 648
ID AAH18046 standard; cDNA; 1812 BP.
DE Human cDNA sequence SEQ ID NO:17874.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.8%; Score 68; DB 4; Length 1812;
Best Local Similarity 74.6%; Pred. No. 1.4e-07;
RESULT 649
ID AAS36911 standard; DNA; 3560 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 2411.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68; DB 4; Length 3560;
Best Local Similarity 80.0%; Pred. No. 2.1e-07;
RESULT 650
ID ADE47605 standard; DNA; 3560 BP.
DE Human cardiovascular system related genomic DNA #1171.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68; DB 10; Length 3560;
Best Local Similarity 80.0%; Pred. No. 2.1e-07;
RESULT 651
ID ADJ09023 standard; DNA; 3560 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2411.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68; DB 13; Length 3560;
Best Local Similarity 80.0%; Pred. No. 2.1e-07;
RESULT 652
ID AAS36910 standard; DNA; 3561 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 2410.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68; DB 4; Length 3561;
Best Local Similarity 80.0%; Pred. No. 2.1e-07;
RESULT 653
ID ADE47604 standard; DNA; 3561 BP.
DE Human cardiovascular system related genomic DNA #1170.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68; DB 10; Length 3561;
Best Local Similarity 80.0%; Pred. No. 2.1e-07;
RESULT 654
ID ADJ09022 standard; DNA; 3561 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2410.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 68; DB 13; Length 3561;
Best Local Similarity 80.0%; Pred. No. 2.1e-07;
RESULT 655
ID ADN06010 standard; cDNA; 5785 BP.
DE Antiposriatic cDNA sequence #1240.
PN WO2004028479-A2.

PD 08-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 2.8%; Score 68; DB 12; Length 5785;
Best Local Similarity 80.0%; Pred. No. 2.7e-07;
RESULT 656
ID ABN83970 standard; DNA; 6799 BP.
DE Human gene sequence #17.
PN WO200252005-A1.
PD 04-JUL-2002.
PA (KAZU-) KAZUSA DNA RES INST FOUND.
PA (CELE-) CELESTAR LEXICO-SCI LTD.
Query Match 2.8%; Score 68; DB 6; Length 6799;
Best Local Similarity 75.0%; Pred. No. 3e-07;
RESULT 657
ID ABQ88139 standard; cDNA; 103747 BP.
DE Human osteoblast differentiation related cDNA SEQ ID NO 46.
PN WO200250301-A2.
PD 27-JUN-2002.
PA (GENE-) GENE LOGIC INC.
PA (PROC) PROCTER & GAMBLE CO.
Query Match 2.8%; Score 68; DB 6; Length 103747;
Best Local Similarity 71.8%; Pred. No. 1.4e-06;
RESULT 658
ID ABL84391 standard; cDNA; 318 BP.
DE Human ovarian cancer related cDNA clone SEQ ID NO:7369.
PN WO200192581-A2.
PD 06-DEC-2001.
PA (CORI-) CORIXA CORP.
Query Match 2.8%; Score 67.8; DB 6; Length 318;
Best Local Similarity 82.1%; Pred. No. 6.2e-08;
RESULT 659
ID AAI63976 standard; DNA; 4096 BP.
DE Human polynucleotide SEQ ID NO 348.
PN WO200155308-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 67.8; DB 4; Length 4096;
Best Local Similarity 91.1%; Pred. No. 2.6e-07;
RESULT 660
ID ADM24691 standard; cDNA; 4096 BP.
DE Human PRO polynucleotide #174.
PN US2004014039-A1.
PD 22-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 67.8; DB 12; Length 4096;
Best Local Similarity 91.1%; Pred. No. 2.6e-07;
RESULT 661
ID AAS27823 standard; DNA; 16489 BP.
DE DNA encoding novel signal transduction pathway protein, Seq ID 1483.
PN WO200154733-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 67.8; DB 4; Length 16489;
Best Local Similarity 82.1%; Pred. No. 5.5e-07;
RESULT 662
ID ADB94626 standard; DNA; 16489 BP.
DE Novel human protein DNA #235.
PN US2002168711-A1.
PD 14-NOV-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.8%; Score 67.8; DB 10; Length 16489;
Best Local Similarity 82.1%; Pred. No. 5.5e-07;
RESULT 663
ID ABL68348 standard; DNA; 25000 BP.
DE Kidney cancer related gene sequence SEQ ID NO:6685.
PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match 2.8%; Score 67.8; DB 6; Length 25000;
Best Local Similarity 75.7%; Pred. No. 7e-07;
RESULT 664

ID AAK77103 standard; DNA; 26372 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:31915.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 67.8; DB 4; Length 26372;
Best Local Similarity 82.1%; Pred. No. 7.2e-07;
RESULT 665
ID ABA19222 standard; DNA; 27571 BP.
DE Human nervous system related polynucleotide SEQ ID NO 11553.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 67.8; DB 5; Length 27571;
Best Local Similarity 91.1%; Pred. No. 7.4e-07;
RESULT 666
ID ABA19221 standard; DNA; 27572 BP.
DE Human nervous system related polynucleotide SEQ ID NO 11552.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.8%; Score 67.8; DB 5; Length 27572;
Best Local Similarity 91.1%; Pred. No. 7.4e-07;
RESULT 667
ID ADQ97301 standard; DNA; 127722 BP.
DE Human cancer associated sequence HD08-028, SEQ ID 278.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.8%; Score 67.8; DB 12; Length 127722;
Best Local Similarity 82.1%; Pred. No. 1.7e-06;
RESULT 669
ID AA196289 standard; cDNA; 826 BP.
DE Human neuroblastoma expressed polynucleotide SEQ ID NO 2364.
PN WO200166719-A1.
PD 13-SEP-2001.
PA (CHIB-) CHIBA PREFECTURE.
PA (HISM-) HISAMITSU PHARM CO LTD.
Query Match 2.8%; Score 67.6; DB 4; Length 826;
Best Local Similarity 70.0%; Pred. No. 1.2e-07;
RESULT 670
ID AAS03388 standard; DNA; 36741 BP.
DE Human adenosine deaminase (ADA) genomic DNA.
PN US6207876-B1.
PD 27-MAR-2001.
PA (TEXA-) UNIV TEXAS SYSTEM.
Query Match 2.8%; Score 67.6; DB 4; Length 36741;
Best Local Similarity 89.0%; Pred. No. 9.8e-07;
RESULT 671
ID ABQ88153 standard; cDNA; 36741 BP.
DE Human osteoblast differentiation related cDNA SEQ ID NO 60.
PN WO200250301-A2.
PD 27-JUN-2002.
PA (GENE-) GENE LOGIC INC.
PA (PROCT-) PROCTER & GAMBLE CO.
Query Match 2.8%; Score 67.6; DB 6; Length 36741;
Best Local Similarity 89.0%; Pred. No. 9.8e-07;
RESULT 672
ID ABS69890 standard; DNA; 36741 BP.
DE Human adenosine deaminase (ADA) gene.
PN US2002102731-A1.
PD 01-AUG-2002.
PA (UNYU-) UNIV NEW YORK STATE RES FOUND.
Query Match 2.8%; Score 67.6; DB 6; Length 36741;
Best Local Similarity 89.0%; Pred. No. 9.8e-07;
RESULT 673
ID ABS52806 standard; DNA; 36741 BP.
DE DNA encoding human adenosine deaminase (ADA).
PN US2002088017-A1.
PD 04-JUL-2002.

PA (TEXA-) UNIV TEXAS SYSTEM.
Query Match 2.8%; Score 67.6; DB 6; Length 36741;
Best Local Similarity 89.0%; Pred. No. 9.8e-07;
RESULT 674
Query Match 2.8%; Score 67.6; DB 10; Length 110000;
Best Local Similarity 73.5%; Pred. No. 1.8e-06;
RESULT 675
ID ADL13941 standard; DNA; 125515 BP.
DE Osteoarthritis-associated polymorphic nucleotide #473.
PN WO2003054166-A2.
PD 03-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 2.8%; Score 67.6; DB 10; Length 125515;
Best Local Similarity 72.9%; Pred. No. 1.9e-06;
RESULT 676
ID AAK89419 standard; DNA; 185 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 2995.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.4; DB 4; Length 185;
Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 677
ID AAK89420 standard; DNA; 185 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 2996.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.4; DB 4; Length 185;
Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 678
ID AAS31925 standard; DNA; 185 BP.
DE Human liver associated genomic DNA #99.
PN WO200155355-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.4; DB 5; Length 185;
Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 679
ID AAS31924 standard; DNA; 185 BP.
DE Human liver associated genomic DNA #98.
PN WO200155355-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.4; DB 5; Length 185;
Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 680
ID ABN90279 standard; DNA; 185 BP.
DE Human liver antigen HLDRI94 genomic sequence, SEQ ID NO:400.
PN US2002042096-A1.
PD 11-APR-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.4; DB 6; Length 185;
Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 681
ID ABN90280 standard; DNA; 185 BP.
DE Human liver antigen HLDRI94 genomic sequence, SEQ ID NO:401.
PN US2002042096-A1.
PD 11-APR-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.4; DB 6; Length 185;
Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 682
ID ADJ15193 standard; DNA; 185 BP.
DE Human liver-related genomic DNA - SEQ ID 401.
PN US2003077602-A1.
PD 24-APR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.4; DB 11; Length 185;

Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 683
ID ADJ15192 standard; DNA; 185 BP.
DE Human liver-related genomic DNA - SEQ ID 400.
PN US2003077602-A1.
PD 24-APR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.4; DB 11; Length 185;
Best Local Similarity 87.1%; Pred. No. 5.9e-08;
RESULT 684
ID ACD96444 standard; cDNA; 583 BP.
DE Human colon cancer cell expressed cDNA #4856.
PN US2002155438-A1.
PD 24-OCT-2002.
PA (SIMP/) SIMPSON A J G.
PA (NETO/) NETO E D.
PA (BREN/) BRENTANI R.
Query Match 2.7%; Score 67.4; DB 10; Length 583;
Best Local Similarity 87.1%; Pred. No. 1.1e-07;
RESULT 685
ID AAK68070 standard; DNA; 2480 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:22882.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.4; DB 4; Length 2480;
Best Local Similarity 87.1%; Pred. No. 2.5e-07;
RESULT 686
ID ADM03547 standard; cDNA; 2884 BP.
DE Human cDNA of the invention SEQ ID NO:2232.
PN EPI347046-A1.
PD 24-SEP-2003.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 67.4; DB 11; Length 2884;
Best Local Similarity 87.1%; Pred. No. 2.7e-07;
RESULT 687
ID AAA34884 standard; DNA; 4654 BP.
DE Human adenosine receptor related polynucleotide SEQ ID NO:2573.
PN WO200009525-A2.
PD 24-FEB-2000.
PA (UYEC-) UNIV EAST CAROLINA.
Query Match 2.7%; Score 67.4; DB 3; Length 4654;
Best Local Similarity 82.8%; Pred. No. 3.5e-07;
RESULT 688
ID AAF21006 standard; DNA; 4654 BP.
DE Human low adenosine antisense oligonucleotide related sequence #2573.
PN WO200062736-A2.
PD 26-OCT-2000.
PA (UYEC-) UNIV EAST CAROLINA.
Query Match 2.7%; Score 67.4; DB 3; Length 4654;
Best Local Similarity 82.8%; Pred. No. 3.5e-07;
RESULT 689
ID ABZ96700 standard; DNA; 4654 BP.
DE Human nucleic acid sequence.
PN WO200285308-A2.
PD 31-OCT-2002.
PA (EPIG-) EPIGENESIS PHARM INC.
Query Match 2.7%; Score 67.4; DB 10; Length 4654;
Best Local Similarity 82.8%; Pred. No. 3.5e-07;
RESULT 690
ID ABD20549 standard; DNA; 4654 BP.
DE Human pulmonary and inflammatory target DNA #160.
PN WO200285309-A2.
PD 31-OCT-2002.
PA (EPIG-) EPIGENESIS PHARM INC.
Query Match 2.7%; Score 67.4; DB 11; Length 4654;
Best Local Similarity 82.8%; Pred. No. 3.5e-07;
RESULT 691
ID ADQ17509 standard; DNA; 4654 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 326.
PN WO2004048938-A2.
PD 10-JUN-2004.

PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 67.4; DB 12; Length 4654;
Best Local Similarity 82.8%; Pred. No. 3.5e-07;
RESULT 692
ID ADN01990 standard; DNA; 4698 BP.
DE Human inflammatory bowel disease marker gene - CD11c.
PN JP2004065120-A.
PD 04-MAR-2004.
PA (SUMU) SUMITOMO SEIYAKU KK.
Query Match 2.7%; Score 67.4; DB 12; Length 4698;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 693
ID AAA34883 standard; DNA; 4704 BP.
DE Human adenosine receptor related polynucleotide SEQ ID NO:2572.
PN WO200009525-A2.
PD 24-FEB-2000.
PA (UYEC-) UNIV EAST CAROLINA.
Query Match 2.7%; Score 67.4; DB 3; Length 4704;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 694
ID AAF21005 standard; DNA; 4704 BP.
DE Human low adenosine antisense oligonucleotide related sequence #2572.
PN WO200062736-A2.
PD 26-OCT-2000.
PA (UYEC-) UNIV EAST CAROLINA.
Query Match 2.7%; Score 67.4; DB 3; Length 4704;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 695
ID ABR84729 standard; cDNA; 4704 BP.
DE Human cDNA differentially expressed in granulocytic cells #1300.
PN WO200228999-A2.
PD 11-APR-2002.
PA (GENE-) GENE LOGIC INC.
Query Match 2.7%; Score 67.4; DB 6; Length 4704;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 696
ID ABZ96699 standard; DNA; 4704 BP.
DE Human nucleic acid sequence.
PN WO200285308-A2.
PD 31-OCT-2002.
PA (EPIG-) EPIGENESIS PHARM INC.
Query Match 2.7%; Score 67.4; DB 10; Length 4704;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 697
ID ADI32032 standard; cDNA; 4704 BP.
DE Human cDNA #1358.
PN US6607879-B1.
PD 19-AUG-2003.
PA (INCY-) INCYTE CORP.
Query Match 2.7%; Score 67.4; DB 11; Length 4704;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 698
ID ABD20548 standard; DNA; 4704 BP.
DE Human pulmonary and inflammatory target DNA #159.
PN WO200285309-A2.
PD 31-OCT-2002.
PA (EPIG-) EPIGENESIS PHARM INC.
Query Match 2.7%; Score 67.4; DB 11; Length 4704;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 699
ID ADR44042 standard; DNA; 4704 BP.
DE Human kidney tumour associated gene clone-53 SEQ ID NO:52.
PN WO2004074506-A2.
PD 02-SEP-2004.
PA (MERG-) MERGEN LTD.
Query Match 2.7%; Score 67.4; DB 13; Length 4704;
Best Local Similarity 82.8%; Pred. No. 3.6e-07;
RESULT 700
ID ADQ22218 standard; DNA; 4800 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 5038.
PN WO2004048938-A2.
PD 10-JUN-2004.

PA (PROT-) PROTEIN DESIGN LABS INC.
 Query Match 2.7%; Score 67.4; DB 12; Length 4800;
 Best Local Similarity 82.8%; Pred. No. 3.6e-07;
 RESULT 701
 ID AAA34886 standard; DNA; 11648 BP.
 DE Human adenosine receptor related polynucleotide SEQ ID NO:2575.
 PN WO200009525-A2.
 PD 24-FEB-2000.
 PA (UYEC-) UNIV EAST CAROLINA.
 Query Match 2.7%; Score 67.4; DB 3; Length 11648;
 Best Local Similarity 82.8%; Pred. No. 5.9e-07;
 RESULT 702
 ID AAF21008 standard; DNA; 11649 BP.
 DE Human low adenosine antisense oligonucleotide related sequence #2575.
 PN WO200062736-A2.
 PD 26-OCT-2000.
 PA (UYEC-) UNIV EAST CAROLINA.
 Query Match 2.7%; Score 67.4; DB 3; Length 11649;
 Best Local Similarity 82.8%; Pred. No. 5.9e-07;
 RESULT 703
 ID AB296702 standard; DNA; 11649 BP.
 DE Human nucleic acid sequence.
 PN WO2000285308-A2.
 PD 31-OCT-2002.
 PA (EPIG-) EPIGENESIS PHARM INC.
 Query Match 2.7%; Score 67.4; DB 10; Length 11649;
 Best Local Similarity 82.8%; Pred. No. 5.9e-07;
 RESULT 704
 ID AB020551 standard; DNA; 11649 BP.
 DE Human pulmonary and inflammatory target DNA #162.
 PN WO2000285309-A2.
 PD 31-OCT-2002.
 PA (EPIG-) EPIGENESIS PHARM INC.
 Query Match 2.7%; Score 67.4; DB 11; Length 11649;
 Best Local Similarity 82.8%; Pred. No. 5.9e-07;
 RESULT 705
 ID ADK16022 standard; DNA; 25373 BP.
 DE Human mamaglobin gene promoter.
 PN WO20004016652-A2.
 PD 26-FEB-2004.
 PA (UYMC-) UNIV MCMASTER.
 Query Match 2.7%; Score 67.4; DB 12; Length 25373;
 Best Local Similarity 76.1%; Pred. No. 9.1e-07;
 RESULT 706
 ID ADP49338 standard; DNA; 80000 BP.
 DE Human B-cell chronic lymphocytic leukaemia associated genomic DNA #2.
 PN WO20004046376-A2.
 PD 03-JUN-2004.
 PA (HSRI-) HS RIGSHOSPITALET.
 PA (UYAR-) UNIV ARHUS.
 Query Match 2.7%; Score 67.4; DB 12; Length 80000;
 Best Local Similarity 71.2%; Pred. No. 1.7e-06;
 RESULT 707
 ID ADH7123 standard; DNA; 126001 BP.
 DE Human PAZ/PIWI domain-containing protein polynucleotide #3.
 PN US2003232442-A1.
 PD 18-DEC-2003.
 PA (ISIS-) ISIS PHARM INC.
 Query Match 2.7%; Score 67.4; DB 12; Length 126001;
 Best Local Similarity 92.2%; Pred. No. 2.2e-06;
 RESULT 708
 ID AAK72075 standard; DNA; 101 BP.
 DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:26887.
 PN WO2000157182-A2.
 PD 09-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 101;
 Best Local Similarity 90.0%; Pred. No. 4.8e-08;
 RESULT 709
 ID AAS27782 standard; DNA; 110 BP.
 DE DNA encoding novel signal transduction pathway protein, Seq ID 1442.
 PN WO2000154733-A1.

PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 110;
 Best Local Similarity 90.0%; Pred. No. 5e-08;
 RESULT 710
 ID ADB94585 standard; DNA; 110 BP.
 DE Novel human protein DNA #194.
 PN US2002168711-A1.
 PD 14-NOV-2002.
 PA (ROSE/) ROSEN C A.
 PA (RUBE/) RUBEN S M.
 PA (BARA/) BARASH S C.
 Query Match 2.7%; Score 67.2; DB 10; Length 110;
 Best Local Similarity 90.0%; Pred. No. 5e-08;
 RESULT 711
 ID AAK67157 standard; DNA; 128 BP.
 DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21969.
 PN WO200157182-A2.
 PD 09-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 128;
 Best Local Similarity 90.0%; Pred. No. 5.5e-08;
 RESULT 712
 ID AAS34757 standard; DNA; 142 BP.
 DE Human DNA for a novel foetal antigen, SEQ ID No 2181.
 PN WO200155312-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 5; Length 142;
 Best Local Similarity 90.0%; Pred. No. 5.8e-08;
 RESULT 713
 ID AAS34756 standard; DNA; 142 BP.
 DE Human DNA for a novel foetal antigen, SEQ ID No 2180.
 PN WO200155312-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 5; Length 142;
 Best Local Similarity 90.0%; Pred. No. 5.8e-08;
 RESULT 714
 ID AAK89597 standard; DNA; 144 BP.
 DE Human digestive system antigen genomic sequence SEQ ID NO: 3173.
 PN WO200155314-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 144;
 Best Local Similarity 90.0%; Pred. No. 5.8e-08;
 RESULT 715
 ID AAK89595 standard; DNA; 154 BP.
 DE Human digestive system antigen genomic sequence SEQ ID NO: 3171.
 PN WO200155314-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 154;
 Best Local Similarity 90.0%; Pred. No. 6.1e-08;
 RESULT 716
 ID AAK89594 standard; DNA; 157 BP.
 DE Human digestive system antigen genomic sequence SEQ ID NO: 3170.
 PN WO200155314-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 157;
 Best Local Similarity 90.0%; Pred. No. 6.1e-08;
 RESULT 717
 ID AAS28164 standard; DNA; 160 BP.
 DE Genomic sequence #4 encoding for novel human respiratory antigen.
 PN WO200155448-A1.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 160;
 Best Local Similarity 90.0%; Pred. No. 6.2e-08;
 RESULT 718
 ID ADG41360 standard; DNA; 160 BP.
 DE Human respiratory system associated genomic DNA seq id 598.

PN US2003215893-A1.
PD 20-NOV-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 160;
Best Local Similarity 90.0%; Pred. No. 6.2e-08;
RESULT 719
ID AD197134 standard; DNA; 160 BP.
DE Human respiratory system associated polypeptide-related DNA SeqID598.
PN US2003077704-A1.
PD 24-APR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 11; Length 160;
Best Local Similarity 90.0%; Pred. No. 6.2e-08;
RESULT 720
ID ABA16882 standard; DNA; 172 BP.
DE Human nervous system related polynucleotide SEQ ID NO 9213.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 172;
Best Local Similarity 90.0%; Pred. No. 6.4e-08;
RESULT 721
ID AAK89421 standard; DNA; 186 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 2397.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 186;
Best Local Similarity 90.0%; Pred. No. 6.7e-08;
RESULT 722
ID AAK90804 standard; DNA; 186 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 4380.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 186;
Best Local Similarity 90.0%; Pred. No. 6.7e-08;
RESULT 723
ID AAS31926 standard; DNA; 186 BP.
DE Human liver associated genomic DNA #100.
PN WO200155355-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 186;
Best Local Similarity 90.0%; Pred. No. 6.7e-08;
RESULT 724
ID ABN90281 standard; DNA; 186 BP.
DE Human liver antigen HLDRI94 genomic sequence, SEQ ID NO:402.
PN US2002042096-A1.
PD 11-APR-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 6; Length 186;
Best Local Similarity 90.0%; Pred. No. 6.7e-08;
RESULT 725
ID ADJ15194 standard; DNA; 186 BP.
DE Human liver-related genomic DNA - SEQ ID 402.
PN US2003077602-A1.
PD 24-APR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 11; Length 186;
Best Local Similarity 90.0%; Pred. No. 6.7e-08;
RESULT 726
ID ABA16332 standard; DNA; 250 BP.
DE Human nervous system related polynucleotide SEQ ID NO 8663.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 250;
Best Local Similarity 90.0%; Pred. No. 7.9e-08;
RESULT 727
ID AAI99014 standard; DNA; 275 BP.

DE Human excretory related polynucleotide SEQ ID NO 778.
PN WO200155313-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 275;
Best Local Similarity 90.0%; Pred. No. 8.4e-08;
RESULT 728
ID AAI63364 standard; DNA; 275 BP.
DE Human kidney related polynucleotide SEQ ID NO 679.
PN WO200155323-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 275;
Best Local Similarity 90.0%; Pred. No. 8.4e-08;
RESULT 729
ID AAZ13311 standard; cDNA; 294 BP.
DE Human gene expression product cDNA sequence SEQ ID NO:780.
PN WO9938972-A2.
PD 05-AUG-1999.
PA (CHIR) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 67.2; DB 2; Length 294;
Best Local Similarity 90.0%; Pred. No. 8.7e-08;
RESULT 730
ID AAK67132 standard; DNA; 310 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21944.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 310;
Best Local Similarity 90.0%; Pred. No. 8.9e-08;
RESULT 731
ID ABZ74226 standard; DNA; 312 BP.
DE Secreted protein gene 215 genomic fragment HNGAM58, SEQ ID NO:1373.
PN WO200277013-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 8; Length 312;
Best Local Similarity 90.0%; Pred. No. 9e-08;
RESULT 732
ID ADA98755 standard; DNA; 312 BP.
DE Human secreted protein-related DNA sequence #348.
PN WO2003004623-A2.
PD 16-JAN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 8; Length 312;
Best Local Similarity 90.0%; Pred. No. 9e-08;
RESULT 733
ID ABZ67792 standard; DNA; 312 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1315.
PN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 312;
Best Local Similarity 90.0%; Pred. No. 9e-08;
RESULT 734
ID AAK72194 standard; DNA; 336 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:27006.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 336;
Best Local Similarity 90.0%; Pred. No. 9.3e-08;
RESULT 735
ID AAL05103 standard; DNA; 336 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 7791.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 336;
Best Local Similarity 90.0%; Pred. No. 9.3e-08;
RESULT 736
ID AAL05102 standard; DNA; 336 BP.

DE Human reproductive system related antigen DNA SEQ ID NO: 7790.
 FN WO200155320-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 336;
 Best Local Similarity 90.0%; Pred. No. 9.3e-08;
 RESULT 737
 ID ABI97995 standard; DNA; 336 BP.
 DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2647.
 FN WO200155317-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 336;
 Best Local Similarity 90.0%; Pred. No. 9.3e-08;
 RESULT 738
 ID ABI97996 standard; DNA; 336 BP.
 DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2648.
 FN WO200155317-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 336;
 Best Local Similarity 90.0%; Pred. No. 9.3e-08;
 RESULT 739
 ID AC092142 standard; cDNA; 355 BP.
 DE Human colon cancer cell expressed cDNA #554.
 FN US2002155438-A1.
 PD 24-OCT-2002.
 PA (SIMP/) SIMPSON A J G.
 PA (NETO/) NETO E D.
 PA (BREN/) BRENTANI R.
 Query Match 2.7%; Score 67.2; DB 10; Length 355;
 Best Local Similarity 90.0%; Pred. No. 9.6e-08;
 RESULT 740
 ID AD071335 standard; DNA; 360 BP.
 DE Glutamine:fructose-6-phosphate amide transferase 1 gene intron 16.
 FN WO2003023063-A1.
 PD 20-MAR-2003.
 PA (SANY) SANKYO CO LTD.
 Query Match 2.7%; Score 67.2; DB 10; Length 360;
 Best Local Similarity 90.0%; Pred. No. 9.7e-08;
 RESULT 741
 ID AA186639 standard; cDNA; 394 BP.
 DE Human polynucleotide SEQ ID NO 6699.
 FN WO200164835-A2.
 PD 07-SEP-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 394;
 Best Local Similarity 90.0%; Pred. No. 1e-07;
 RESULT 742
 ID AAS30632 standard; DNA; 424 BP.
 DE DNA encoding novel lung cancer antigen, Seq ID No 84.
 FN WO200155300-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 424;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 743
 ID AAS28178 standard; DNA; 424 BP.
 DE Genomic sequence #18 encoding for novel human respiratory antigen.
 FN WO200155448-A1.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 424;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 744
 ID AA192285 standard; cDNA; 424 BP.
 DE Human polynucleotide SEQ ID NO 12345.
 FN WO200164835-A2.
 PD 07-SEP-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 424;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 745

ID ACA03395 standard; DNA; 424 BP.
 DE DNA encoding human lung cancer antigen HCLSC85.
 FN US2002173454-A1.
 PD 21-NOV-2002.
 PA (ROSE/) ROSEN C A.
 PA (RUBE/) RUBEN S M.
 PA (BARA/) BARASH S C.
 Query Match 2.7%; Score 67.2; DB 8; Length 424;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 746
 ID ADB96743 standard; DNA; 424 BP.
 DE Novel lung cancer antigen genomic DNA #14.
 FN US2003049703-A1.
 PD 13-MAR-2003.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 9; Length 424;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 747
 ID ADG41374 standard; DNA; 424 BP.
 DE Human respiratory system associated genomic DNA seq id 612.
 FN US2003215893-A1.
 PD 20-NOV-2003.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 10; Length 424;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 748
 ID ADI97148 standard; DNA; 424 BP.
 DE Human respiratory system associated polypeptide-related DNA SeqID612.
 FN US2003077704-A1.
 PD 24-APR-2003.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 67.2; DB 11; Length 424;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 749
 ID ABV19326 standard; cDNA; 429 BP.
 DE Human prostate expression marker cDNA 19317.
 FN WO200160860-A2.
 PD 23-AUG-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 67.2; DB 5; Length 429;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 750
 ID ABL87490 standard; cDNA; 451 BP.
 DE Human ovarian cancer related cDNA clone SEQ ID NO:10468.
 FN WO200192581-A2.
 PD 06-DEC-2001.
 PA (CORI-) CORIXA CORP.
 Query Match 2.7%; Score 67.2; DB 6; Length 451;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 751
 ID ABV50841 standard; cDNA; 463 BP.
 DE Human prostate expression marker cDNA 50832.
 FN WO200160860-A2.
 PD 23-AUG-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 67.2; DB 5; Length 463;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 752
 ID ABV61721 standard; cDNA; 470 BP.
 DE Human prostate expression marker cDNA 61712.
 FN WO200160860-A2.
 PD 23-AUG-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 67.2; DB 5; Length 470;
 Best Local Similarity 90.0%; Pred. No. 1.1e-07;
 RESULT 753
 ID ADL41307 standard; DNA; 491 BP.
 DE Human ovarian cancer DNA marker #15197.
 FN WO200170979-A2.
 PD 27-SEP-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 67.2; DB 5; Length 491;
 Best Local Similarity 90.0%; Pred. No. 1.2e-07;

RESULT 754
ID AAX15513 standard; cDNA; 745 BP.
DE Human gene expression product cDNA sequence SEQ ID NO:2982.
FN WO9938972-A2.
PD 05-AUG-1999.
PA (CHIR) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 67.2; DB 2; Length 745;
Best Local Similarity 90.0%; Pred. No. 1.5e-07;
RESULT 755
ID ADB82858 standard; cDNA; 763 BP.
DE Human cDNA sequence useful for the treatment of cancer (SeqID 1071).
FN WO2003050236-A2.
PD 19-JUN-2003.
PA (CHIR) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 67.2; DB 9; Length 763;
Best Local Similarity 90.0%; Pred. No. 1.5e-07;
RESULT 756
ID ABQ89819 standard; cDNA; 834 BP.
DE Human prostate expressed polynucleotide SEQ ID NO 1075.
FN WO200255700-A2.
PD 18-JUL-2002.
PA (CHIR) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 67.2; DB 6; Length 834;
Best Local Similarity 90.0%; Pred. No. 1.5e-07;
RESULT 757
ID AAK55574 standard; DNA; 845 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20386.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 845;
Best Local Similarity 90.0%; Pred. No. 1.6e-07;
RESULT 758
ID AAL37008 standard; DNA; 1130 BP.
DE Human musculoskeletal system related polynucleotide SEQ ID NO 3373.
FN WO200155367-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 1130;
Best Local Similarity 90.0%; Pred. No. 1.8e-07;
RESULT 759
ID ABA20629 standard; DNA; 1130 BP.
DE Human nervous system related polynucleotide SEQ ID NO 12960.
FN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 1130;
Best Local Similarity 90.0%; Pred. No. 1.8e-07;
RESULT 760
ID ABX59996 standard; cDNA; 1130 BP.
DE cDNA encoding novel human musculoskeletal system antigen #2340.
FN US2002147140-A1.
PD 10-OCT-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 8; Length 1130;
Best Local Similarity 90.0%; Pred. No. 1.8e-07;
RESULT 761
ID ADJ30746 standard; DNA; 1130 BP.
DE Human musculoskeletal system-associated genomic DNA - SEQ ID 3373.
FN US2004009488-A1.
PD 15-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 12; Length 1130;
Best Local Similarity 90.0%; Pred. No. 1.8e-07;
RESULT 762
ID AAF64199 standard; cDNA; 1167 BP.
DE Human secreted protein gene 24 SEQ ID NO:34.
FN WO200077026-A1.

PD 21-DEC-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
PA (ROSE/) ROSEN C A.
Query Match 2.7%; Score 67.2; DB 4; Length 1167;
Best Local Similarity 90.0%; Pred. No. 1.9e-07;
RESULT 763
ID AAX24734 standard; DNA; 1297 BP.
DE Human APP genomic clone containing polyadenylation signals.
FN WO9909150-A1.
PD 25-FEB-1999.
PA (FARB) BAYER CORP.
Query Match 2.7%; Score 67.2; DB 2; Length 1297;
Best Local Similarity 90.0%; Pred. No. 2e-07;
RESULT 764
ID AAK70343 standard; DNA; 1389 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25155.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 1389;
Best Local Similarity 90.0%; Pred. No. 2.1e-07;
RESULT 765
ID ABS56942 standard; cDNA; 1389 BP.
DE Human HUMSIAH protein 14.74 cDNA.
FN CN1345759-A.
PD 24-APR-2002.
PA (SHAN-) SHANGHAI BOWINDOW GENE DEV INC.
Query Match 2.7%; Score 67.2; DB 6; Length 1389;
Best Local Similarity 90.0%; Pred. No. 2.1e-07;
RESULT 766
ID ABQ77752 standard; cDNA; 1440 BP.
DE Serine protease 9.02-encoding cDNA.
FN CN1352297-A.
PD 05-JUN-2002.
PA (BODE-) BODE GENE DEV CO LTD SHANGHAI.
Query Match 2.7%; Score 67.2; DB 6; Length 1440;
Best Local Similarity 90.0%; Pred. No. 2.1e-07;
RESULT 767
ID AAI89482 standard; cDNA; 1674 BP.
DE Human polynucleotide SEQ ID NO 9542.
FN WO200164835-A2.
PD 07-SEP-2001.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 67.2; DB 4; Length 1674;
Best Local Similarity 90.0%; Pred. No. 2.3e-07;
RESULT 768
ID AAK90386 standard; DNA; 1713 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 3962.
FN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 1713;
Best Local Similarity 90.0%; Pred. No. 2.3e-07;
RESULT 769
ID AAK90385 standard; DNA; 1713 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 3961.
FN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 1713;
Best Local Similarity 90.0%; Pred. No. 2.3e-07;
RESULT 770
ID AAS39943 standard; DNA; 1713 BP.
DE Genomic sequence #362 encoding human colon associated polypeptide.
FN WO200155302-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 1713;
Best Local Similarity 90.0%; Pred. No. 2.3e-07;
RESULT 771
ID AAS39940 standard; DNA; 1713 BP.
DE Genomic sequence #359 encoding human colon associated polypeptide.
FN WO200155302-A2.

PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 1713;
Best Local Similarity 90.0%; Pred. No. 2.3e-07;
RESULT 772
ID ADB32900 standard; DNA; 1713 BP.
DE Human novel colon related polypeptide DNA SEQ ID NO 837.
FN US2003050231-A1.
PD 13-MAR-2003.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 9; Length 1713;
Best Local Similarity 90.0%; Pred. No. 2.3e-07;
RESULT 773
ID ADB32903 standard; DNA; 1713 BP.
DE Human novel colon related polypeptide DNA SEQ ID NO 840.
FN US2003050231-A1.
PD 13-MAR-2003.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 9; Length 1713;
Best Local Similarity 90.0%; Pred. No. 2.3e-07;
RESULT 774
ID ADH22627 standard; cDNA; 1774 BP.
DE cDNA encoding a human transporter & ion channel (TRICH) protein SeqID125.
FN WO2003039344-A2.
PD 13-NOV-2003.
PA (INCY-) INCYTE CORP.
Query Match 2.7%; Score 67.2; DB 12; Length 1774;
Best Local Similarity 65.1%; Pred. No. 2.4e-07;
RESULT 775
ID AAD08354 standard; cDNA; 1786 BP.
DE Human secreted protein-encoding gene 10 cDNA clone HCEGK81, SEQ ID NO:20.
FN WO200077022-A1.
PD 21-DEC-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 1786;
Best Local Similarity 90.0%; Pred. No. 2.4e-07;
RESULT 776
ID ADB83246 standard; cDNA; 1817 BP.
DE Human cDNA sequence useful for the treatment of cancer (SeqID 1459).
FN WO2003050236-A2.
PD 19-JUN-2003.
PA (CHIR-) CHIRON CORP.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 67.2; DB 9; Length 1817;
Best Local Similarity 90.0%; Pred. No. 2.4e-07;
RESULT 777
ID AAS19209 standard; cDNA; 1873 BP.
DE DNA encoding human transformer 2-beta protein 29.15.
FN WO200192517-A1.
PD 06-DEC-2001.
PA (SHAN-) SHANGHAI BIOWINDOW GENE DEV INC.
Query Match 2.7%; Score 67.2; DB 6; Length 1873;
Best Local Similarity 90.0%; Pred. No. 2.4e-07;
RESULT 778
ID ADR07789 standard; cDNA; 2085 BP.
DE Full length human cDNA useful for treating neurological disease Seq 1295.
FN EP1447413-A2.
PD 18-AUG-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 67.2; DB 13; Length 2085;
Best Local Similarity 90.0%; Pred. No. 2.6e-07;
RESULT 779
ID ABK54129 standard; cDNA; 2246 BP.
DE cDNA encoding human secreted protein sequence #11.
FN WO200218412-A1.
PD 07-MAR-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 6; Length 2246;
Best Local Similarity 90.0%; Pred. No. 2.7e-07;

RESULT 780
ID AAH14438 standard; cDNA; 2263 BP.
DE Human cDNA sequence SEQ ID NO:11903.
FN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 67.2; DB 4; Length 2263;
Best Local Similarity 90.0%; Pred. No. 2.7e-07;
RESULT 781
ID ACN41092 standard; cDNA; 2407 BP.
DE Tumour-associated antigenic target (TAT) cDNA DNA327102, SEQ ID NO:6302.
FN WO2004030615-A2.
PD 15-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 2.7%; Score 67.2; DB 13; Length 2407;
Best Local Similarity 90.0%; Pred. No. 2.8e-07;
RESULT 782
ID ADB62665 standard; cDNA; 2547 BP.
DE Human cDNA encoding clone LIVER20010510.
FN EP1308459-A2.
PD 07-MAY-2003.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 67.2; DB 10; Length 2547;
Best Local Similarity 90.0%; Pred. No. 2.9e-07;
RESULT 783
ID ADM01722 standard; cDNA; 2647 BP.
DE Human cDNA of the invention SEQ ID NO:407.
FN EP1347046-A1.
PD 24-SEP-2003.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 67.2; DB 11; Length 2647;
Best Local Similarity 90.0%; Pred. No. 2.9e-07;
RESULT 784
ID AAH17304 standard; cDNA; 2675 BP.
DE Human cDNA sequence SEQ ID NO:16707.
FN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 67.2; DB 4; Length 2675;
Best Local Similarity 90.0%; Pred. No. 3e-07;
RESULT 785
ID AAX27233 standard; DNA; 2713 BP.
DE Human Rab protein, RABP-3, coding sequence.
FN WO9909182-A2.
PD 25-FEB-1999.
PA (INCY-) INCYTE PHARM INC.
Query Match 2.7%; Score 67.2; DB 2; Length 2713;
Best Local Similarity 90.0%; Pred. No. 3e-07;
RESULT 786
ID ADN05948 standard; cDNA; 2894 BP.
DE Antipsoriatic cDNA sequence #1208.
FN WO2004028479-A2.
PD 08-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 2.7%; Score 67.2; DB 12; Length 2894;
Best Local Similarity 90.0%; Pred. No. 3.1e-07;
RESULT 787
ID ADP56222 standard; cDNA; 2894 BP.
DE Human PRO cDNA sequence SEQ ID NO:2198.
FN WO2004039956-A2.
PD 13-MAY-2004.
PA (GETH) GENENTECH INC.
Query Match 2.7%; Score 67.2; DB 13; Length 2894;
Best Local Similarity 90.0%; Pred. No. 3.1e-07;
RESULT 788
ID AAH44832 standard; cDNA; 2947 BP.
DE Rat cDNA encoding tricarboxylate carrier 39.
FN WO200138369-A1.
PD 31-MAY-2001.
PA (BIOR-) BIORAD GENE DEV LTD SHANGHAI.
Query Match 2.7%; Score 67.2; DB 5; Length 2947;
Best Local Similarity 90.0%; Pred. No. 3.1e-07;

RESULT 789
ID AAK79326 standard; DNA; 2997 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:34138.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 2997;
Best Local Similarity 90.0%; Pred. No. 3.1e-07;
RESULT 790
ID AAS29192 standard; DNA; 2997 BP.
DE Genomic sequence #35 encoding novel human DNA-binding protein.
PN WO200155162-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 2997;
Best Local Similarity 90.0%; Pred. No. 3.1e-07;
RESULT 791
ID ABS68332 standard; DNA; 2997 BP.
DE Human DNA-binding protein genomic DNA sequence #35.
PN US2002102638-A1.
PD 01-AUG-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 6; Length 2997;
Best Local Similarity 90.0%; Pred. No. 3.1e-07;
RESULT 792
ID ADC25454 standard; cDNA; 2997 BP.
DE Human cDNA from extracellular matrix gene 60 #2.
PN US2003049650-A1.
PD 13-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 2997;
Best Local Similarity 90.0%; Pred. No. 3.1e-07;
RESULT 793
ID ABV72847 standard; cDNA; 3078 BP.
DE Signal peptidase 11.88 cDNA.
PN CN1352292-A.
PD 05-JUN-2002.
PA (BODE-) BODE GENE DEV CO LTD SHANGHAI.
Query Match 2.7%; Score 67.2; DB 6; Length 3078;
Best Local Similarity 90.0%; Pred. No. 3.2e-07;
RESULT 794
ID ADK60442 standard; DNA; 3139 BP.
DE Angiogenesis differentially expressed gene GS-N16.
PN FR2836687-A1.
PD 05-SEP-2003.
PA (GENE-) GENE SIGNAL.
PA (ALMA/) AL MAHMOOD S.
Query Match 2.7%; Score 67.2; DB 12; Length 3139;
Best Local Similarity 90.0%; Pred. No. 3.2e-07;
RESULT 795
ID ADK60743 standard; DNA; 3139 BP.
DE Angiogenesis differentially expressed gene GS-N16.
PN FR2836686-A1.
PD 05-SEP-2003.
PA (GENE-) GENE SIGNAL.
PA (ALMA/) AL MAHMOOD S.
Query Match 2.7%; Score 67.2; DB 12; Length 3139;
Best Local Similarity 90.0%; Pred. No. 3.2e-07;
RESULT 796
ID ADP73065 standard; DNA; 3139 BP.
DE Angiogenesis inhibitor human DNA sequence, GS-N16.
PN FR2843753-A1.
PD 27-FEB-2004.
PA (GENE/) GENE S.
PA (ALMS/) AL M S.
Query Match 2.7%; Score 67.2; DB 12; Length 3139;
Best Local Similarity 90.0%; Pred. No. 3.2e-07;
RESULT 797
ID ADQ63046 standard; cDNA; 3151 BP.
DE Novel human cDNA sequence #207.
PN EP1440981-A2.

PD 28-JUL-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 67.2; DB 12; Length 3151;
Best Local Similarity 90.0%; Pred. No. 3.2e-07;
RESULT 798
ID ADR08110 standard; cDNA; 3268 BP.
DE Full length human cDNA useful for treating neurological disease Seq 1616.
PN EP1447413-A2.
PD 18-AUG-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 67.2; DB 13; Length 3268;
Best Local Similarity 90.0%; Pred. No. 3.3e-07;
RESULT 799
ID ABZ80230 standard; cDNA; 3434 BP.
DE Human transordin 1 encoding cDNA SEQ ID NO:3.
PN WO2003016502-A2.
PD 27-FEB-2003.
PA (MCLA-) MCLAUGHLIN RES INST.
Query Match 2.7%; Score 67.2; DB 8; Length 3434;
Best Local Similarity 90.0%; Pred. No. 3.4e-07;
RESULT 800
ID AAK75977 standard; DNA; 3452 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:30789.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 3452;
Best Local Similarity 90.0%; Pred. No. 3.4e-07;
RESULT 801
ID ADR07160 standard; cDNA; 3494 BP.
DE Full length human cDNA useful for treating neurological disease Seq 666.
PN EP1447413-A2.
PD 18-AUG-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 67.2; DB 13; Length 3494;
Best Local Similarity 90.0%; Pred. No. 3.4e-07;
RESULT 802
ID ABZ42800 standard; DNA; 3758 BP.
DE Human C-C chemokine receptor 6 nucleotide SEQ ID NO:389.
PN WO200261087-A2.
PD 08-AUG-2002.
PA (LIFE-) LIFESPAN BIOSCIENCES INC.
Query Match 2.7%; Score 67.2; DB 8; Length 3758;
Best Local Similarity 90.0%; Pred. No. 3.6e-07;
RESULT 803
ID AAL07337 standard; DNA; 4059 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 10025.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 4059;
Best Local Similarity 90.0%; Pred. No. 3.7e-07;
RESULT 804
ID AAK65573 standard; DNA; 4998 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20385.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 4998;
Best Local Similarity 90.0%; Pred. No. 4.2e-07;
RESULT 805
ID ABV77901 standard; DNA; 5779 BP.
DE Hypoxia-repressed protein coding sequence #12.
PN WO200246465-A2.
PD 13-JUN-2002.
PA (OXFO-) OXFORD BIOMEDICA UK LTD.
Query Match 2.7%; Score 67.2; DB 6; Length 5779;
Best Local Similarity 90.0%; Pred. No. 4.5e-07;
RESULT 806
ID ADN03639 standard; cDNA; 5779 BP.
DE Antipsoriatic cDNA sequence #17.
PN WO2004028479-A2.
PD 08-APR-2004.

PA (GETH) GENENTECH INC. 2.7%; Score 67.2; DB 12; Length 5779;
Best Local Similarity 90.0%; Pred. No. 4.5e-07;
RESULT 807
ID ADP22971 standard; cDNA; 5779 BP.
DE PRO polypeptide encoding cDNA SEQ ID NO:65.
FN WO2004041170-A2.
PD 21-MAY-2004.
PA (GETH) GENENTECH INC. 2.7%; Score 67.2; DB 13; Length 5779;
Best Local Similarity 90.0%; Pred. No. 4.5e-07;
RESULT 808
ID AB209932 standard; DNA; 6621 BP.
DE Human 5' and/or regulatory region of CDC25A DNA SEQ ID NO:72.
FN WO200277272-A2.
PD 03-OCT-2002.
PA (EPIG-) EPIGENOMICS AG. 2.7%; Score 67.2; DB 8; Length 6621;
Best Local Similarity 90.0%; Pred. No. 4.9e-07;
RESULT 809
ID AB209875 standard; DNA; 6621 BP.
DE Human 5' and/or regulatory region of CDC25A DNA SEQ ID NO:15.
FN WO200277272-A2.
PD 03-OCT-2002.
PA (EPIG-) EPIGENOMICS AG. 2.7%; Score 67.2; DB 8; Length 6621;
Best Local Similarity 90.0%; Pred. No. 4.9e-07;
RESULT 810
ID ADE84011 standard; DNA; 6621 BP.
DE 5' regulatory region of human gene CDC25A.
FN WO2003044226-A2.
PD 30-MAY-2003.
PA (EPIG-) EPIGENOMICS AG. 2.7%; Score 67.2; DB 10; Length 6621;
Best Local Similarity 90.0%; Pred. No. 4.9e-07;
RESULT 811
ID AAS36827 standard; DNA; 7960 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 2327.
FN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 4; Length 7960;
Best Local Similarity 90.0%; Pred. No. 5.4e-07;
RESULT 812
ID ADE47521 standard; DNA; 7960 BP.
DE Human cardiovascular system related genomic DNA #1087.
FN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 10; Length 7960;
Best Local Similarity 90.0%; Pred. No. 5.4e-07;
RESULT 813
ID ABZ67712 standard; DNA; 7960 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1235.
FN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 10; Length 7960;
Best Local Similarity 90.0%; Pred. No. 5.4e-07;
RESULT 814
ID ADJ08939 standard; DNA; 7960 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2327.
FN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 13; Length 7960;
Best Local Similarity 90.0%; Pred. No. 5.4e-07;
RESULT 815
ID AAL04087 standard; DNA; 8253 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 6775.
FN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 4; Length 10855;
Best Local Similarity 90.0%; Pred. No. 6.4e-07;

Query Match 2.7%; Score 67.2; DB 4; Length 8253;
Best Local Similarity 90.0%; Pred. No. 5.5e-07;
RESULT 816
ID AAS40470 standard; DNA; 8253 BP.
DE DNA encoding human prostate cancer antigen, Seq ID NO 622.
FN WO200155316-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 5; Length 8253;
Best Local Similarity 90.0%; Pred. No. 5.5e-07;
RESULT 817
ID ADJ09676 standard; DNA; 8253 BP.
DE Human prostate cancer associated gene-related DNA SeqID622.
FN US2003054373-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 11; Length 8253;
Best Local Similarity 90.0%; Pred. No. 5.5e-07;
RESULT 818
ID ABA16439 standard; DNA; 8994 BP.
DE Human nervous system related polynucleotide SEQ ID NO 8770.
FN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 5; Length 8994;
Best Local Similarity 90.0%; Pred. No. 5.8e-07;
RESULT 819
ID AAS29226 standard; DNA; 10139 BP.
DE Genomic sequence #69 encoding novel human DNA-binding protein.
FN WO200155162-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 5; Length 10139;
Best Local Similarity 90.0%; Pred. No. 6.2e-07;
RESULT 820
ID ABS68366 standard; DNA; 10139 BP.
DE Human DNA-binding protein genomic DNA sequence #69.
FN US2002102638-A1.
PD 01-AUG-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 6; Length 10139;
Best Local Similarity 90.0%; Pred. No. 6.2e-07;
RESULT 821
ID ADC25488 standard; cDNA; 10139 BP.
DE Human cDNA from extracellular matrix gene 78 #5.
FN US2003049650-A1.
PD 13-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 10; Length 10139;
Best Local Similarity 90.0%; Pred. No. 6.2e-07;
RESULT 822
ID AAL05277 standard; DNA; 10855 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 7965.
FN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 4; Length 10855;
Best Local Similarity 90.0%; Pred. No. 6.4e-07;
RESULT 823
ID ABL98161 standard; DNA; 10855 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2813.
FN WO200155317-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC. 2.7%; Score 67.2; DB 4; Length 10855;
Best Local Similarity 90.0%; Pred. No. 6.4e-07;
RESULT 824
ID AAK83108 standard; DNA; 10914 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37920.
FN WO200157182-A2.
PD 09-AUG-2001.

PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 10914;
Best Local Similarity 90.0%; Pred. No. 6.4e-07;
RESULT 825
ID AB270982 standard; DNA; 11173 BP.
DE Human HKR1 related DNA sequence SEQ ID NO:10.
FN WO2003004513-A1.
PD 16-JAN-2003.
PA (IGIS-) ISIS PHARM INC.
Query Match 2.7%; Score 67.2; DB 9; Length 11173;
Best Local Similarity 90.0%; Pred. No. 6.5e-07;
RESULT 826
ID AAK81675 standard; DNA; 11819 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:36487.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 11819;
Best Local Similarity 90.0%; Pred. No. 6.7e-07;
RESULT 827
ID AAK81910 standard; DNA; 12466 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:36722.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 12466;
Best Local Similarity 90.0%; Pred. No. 6.9e-07;
RESULT 828
ID AAV62392 standard; DNA; 12565 BP.
DE Human interleukin-1 receptor antagonist gene.
FN WO9844150-A1.
PD 08-OCT-1998.
PA (GSMI-) GEMINI RES LTD.
Query Match 2.7%; Score 67.2; DB 2; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 829
ID AAX75925 standard; DNA; 12565 BP.
DE Human interleukin 1RN gene.
FN WO9924615-A2.
PD 20-MAY-1999.
PA (MED-) MEDICAL SCI SYSTEMS INC.
Query Match 2.7%; Score 67.2; DB 2; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 830
ID ABX15530 standard; DNA; 12565 BP.
DE Human interleukin-1 receptor antagonist, IL-1RN, gene.
FN US2002146700-A1.
PD 10-OCT-2002.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 2; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 831
ID AAC63769 standard; DNA; 12565 BP.
DE Human IL-1RN gene.
FN WO200060117-A2.
PD 12-OCT-2000.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 3; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 832
ID AAF27667 standard; DNA; 12565 BP.
DE IL-1RN DNA.
FN WO200100880-A2.
PD 04-JAN-2001.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 4; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 833
ID AAC91435 standard; DNA; 12565 BP.
DE Human IL-1RN nucleotide sequence.
FN WO200071753-A2.
PD 30-NOV-2000.
PA (INTE-) INTERLEUKIN GENETICS INC.

Query Match 2.7%; Score 67.2; DB 5; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 834
ID ACC4353 standard; DNA; 12565 BP.
DE Human interleukin 1 receptor antagonist genomic sequence.
FN WO2003026488-A2.
PD 03-APR-2003.
PA (VITI-) VITIVITY INC.
Query Match 2.7%; Score 67.2; DB 8; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 835
ID AAL54517 standard; DNA; 12565 BP.
DE Secreted interleukin-1RN nucleotide sequence.
FN WO2002103031-A2.
PD 27-DEC-2002.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 8; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 836
ID AAD51465 standard; DNA; 12565 BP.
DE Human interleukin-1RN (IL-1RN) gene.
FN WO2002101015-A2.
PD 19-DEC-2002.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 10; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 837
ID ADL83339 standard; DNA; 12565 BP.
DE Human secreted interleukin-1 receptor antagonist (IL-1RN) gene.
FN US6720141-B1.
PD 13-APR-2004.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 12; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 838
ID ADN04587 standard; cDNA; 12565 BP.
DE Antipsoriatic cDNA sequence #499.
FN WO2004028479-A2.
PD 08-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 2.7%; Score 67.2; DB 12; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 839
ID ADN48840 standard; DNA; 12565 BP.
DE Human secreted interleukin-1RN (IL-1RN) DNA.
FN US6730476-B1.
PD 04-MAY-2004.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 12; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 840
ID ADO24452 standard; cDNA; 12565 BP.
DE Human DNA327777 cDNA clone SEQ ID NO:91.
FN WO2004043397-A2.
PD 27-MAY-2004.
PA (GETH) GENENTECH INC.
Query Match 2.7%; Score 67.2; DB 12; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 841
ID ADO35266 standard; DNA; 12565 BP.
DE Human interleukin-1RN (IL-1RN) gene.
FN US6746839-B1.
PD 08-JUN-2004.
PA (INTE-) INTERLEUKIN GENETICS INC.
Query Match 2.7%; Score 67.2; DB 12; Length 12565;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 842
ID ADP24574 standard; cDNA; 12565 BP.
DE PRO polypeptide encoding cDNA SEQ ID NO:1752.
FN WO2004041170-A2.
PD 21-MAY-2004.
PA (GETH) GENENTECH INC.
Query Match 2.7%; Score 67.2; DB 13; Length 12565;

Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 843
ID AAX24730 standard; DNA; 12814 BP.
DE Swedish-FAD APP targetting vector pMTI-2398.
FN WO9909150-A1.
PD 25-FEB-1999.
PA (FARB) BAYER CORP.
Query Match 2.7%; Score 67.2; DB 2; Length 12814;
Best Local Similarity 90.0%; Pred. No. 7e-07;
RESULT 844
ID AAX232189 standard; DNA; 13204 BP.
DE Human platelet glycoprotein IIB exons 2-29 nucleotide sequence.
FN WO9950454-A2.
PD 07-OCT-1999.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
Query Match 2.7%; Score 67.2; DB 2; Length 13204;
Best Local Similarity 90.0%; Pred. No. 7.2e-07;
RESULT 845
ID AAL04086 standard; DNA; 13392 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 6774.
FN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 13392;
Best Local Similarity 90.0%; Pred. No. 7.2e-07;
RESULT 846
ID AAS40469 standard; DNA; 13392 BP.
DE DNA encoding human prostate cancer antigen, Seq ID No 621.
FN WO200155316-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 13392;
Best Local Similarity 90.0%; Pred. No. 7.2e-07;
RESULT 847
ID AD09675 standard; DNA; 13392 BP.
DE Human prostate cancer associated gene-related DNA SeqID621.
FN US2003054373-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 11; Length 13392;
Best Local Similarity 90.0%; Pred. No. 7.2e-07;
RESULT 848
ID AAK73722 standard; DNA; 14085 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:28534.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 14085;
Best Local Similarity 90.0%; Pred. No. 7.4e-07;
RESULT 849
ID ABA19751 standard; DNA; 14231 BP.
DE Human nervous system related polynucleotide SEQ ID NO 12082.
FN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 14231;
Best Local Similarity 90.0%; Pred. No. 7.5e-07;
RESULT 850
ID ABA15617 standard; DNA; 15186 BP.
DE Human nervous system related polynucleotide SEQ ID NO 7948.
FN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 15186;
Best Local Similarity 90.0%; Pred. No. 7.7e-07;
RESULT 851
ID ABA15616 standard; DNA; 15187 BP.
DE Human nervous system related polynucleotide SEQ ID NO 7947.
FN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 5; Length 15187;
Best Local Similarity 90.0%; Pred. No. 7.7e-07;

RESULT 852
ID AAK70808 standard; DNA; 15484 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25620.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 15484;
Best Local Similarity 90.0%; Pred. No. 7.8e-07;
RESULT 853
ID AAX24731 standard; DNA; 15692 BP.
DE London-FAD APP targetting vector pMTI-2453.
FN WO9909150-A1.
PD 25-FEB-1999.
PA (FARB) BAYER CORP.
Query Match 2.7%; Score 67.2; DB 2; Length 15692;
Best Local Similarity 90.0%; Pred. No. 7.9e-07;
RESULT 854
ID AAX24732 standard; DNA; 15692 BP.
DE Swedish/London-FAD APP targetting vector pMTI-2454.
FN WO9909150-A1.
PD 25-FEB-1999.
PA (FARB) BAYER CORP.
Query Match 2.7%; Score 67.2; DB 2; Length 15692;
Best Local Similarity 90.0%; Pred. No. 7.9e-07;
RESULT 855
ID AAX24733 standard; DNA; 15701 BP.
DE Swedish-FAD APP713 targetting vector pMTI-2454.
FN WO9909150-A1.
PD 25-FEB-1999.
PA (FARB) BAYER CORP.
Query Match 2.7%; Score 67.2; DB 2; Length 15701;
Best Local Similarity 90.0%; Pred. No. 7.9e-07;
RESULT 856
ID AAK79798 standard; DNA; 16682 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:34610.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 16682;
Best Local Similarity 90.0%; Pred. No. 8.1e-07;
RESULT 857
ID AAK70010 standard; DNA; 16682 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24822.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 16682;
Best Local Similarity 90.0%; Pred. No. 8.1e-07;
RESULT 858
ID AAS36826 standard; DNA; 17239 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 2326.
FN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 17239;
Best Local Similarity 90.0%; Pred. No. 8.3e-07;
RESULT 859
ID ADE47520 standard; DNA; 17239 BP.
DE Human cardiovascular system related genomic DNA #1086.
FN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 17239;
Best Local Similarity 90.0%; Pred. No. 8.3e-07;
RESULT 860
ID AB267711 standard; DNA; 17239 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1234.
FN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 17239;
Best Local Similarity 90.0%; Pred. No. 8.3e-07;
RESULT 861

ID ADJ08938 standard; DNA; 17239 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2326.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 13; Length 17239;
Best Local Similarity 90.0%; Pred. No. 8.3e-07;
RESULT 862
ID AAL36869 standard; DNA; 17286 BP.
DE Human musculoskeletal system related polynucleotide SEQ ID NO 3234.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 17286;
Best Local Similarity 90.0%; Pred. No. 8.3e-07;
RESULT 863
ID ABX59857 standard; cDNA; 17286 BP.
DE cDNA encoding novel human musculoskeletal system antigen #2201.
PD 10-OCT-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 8; Length 17286;
Best Local Similarity 90.0%; Pred. No. 8.3e-07;
RESULT 864
ID ADJ30607 standard; DNA; 17286 BP.
DE Human musculoskeletal system-associated genomic DNA - SEQ ID 3234.
PD 15-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 12; Length 17286;
Best Local Similarity 90.0%; Pred. No. 8.3e-07;
RESULT 865
ID AAK70445 standard; DNA; 18949 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25257.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 18949;
Best Local Similarity 90.0%; Pred. No. 8.7e-07;
RESULT 866
ID ADQ59165 standard; DNA; 19913 BP.
DE MSI-H carcinoma genomic DNA sequence SEQ ID NO:2.
PD 28-JAN-2004.
PA (KIMH/) KIM H G.
PA (KIMN/) KIM N G.
PA (LEEJ/) LEE J S.
PA (RHEE/) RHEE H S.
Query Match 2.7%; Score 67.2; DB 12; Length 19913;
Best Local Similarity 90.0%; Pred. No. 9e-07;
RESULT 867
ID AAK87416 standard; DNA; 19942 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:42228.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 19942;
Best Local Similarity 90.0%; Pred. No. 9e-07;
RESULT 868
ID AAK66735 standard; DNA; 20067 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21547.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 20067;
Best Local Similarity 90.0%; Pred. No. 9e-07;
RESULT 869
ID AAK66733 standard; DNA; 20068 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21545.
PD 09-AUG-2001.

PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 20068;
Best Local Similarity 90.0%; Pred. No. 9e-07;
RESULT 870
ID AAK72318 standard; DNA; 20245 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:27130.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 871
ID ABK69845 standard; DNA; 20245 BP.
DE Human secreted protein gene 22 genomic DNA fragment #6.
PD 04-APR-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 6; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 872
ID ACC50860 standard; cDNA; 20245 BP.
DE Human secreted protein BAC clone SEQ ID NO 1040.
PD 28-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 8; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 873
ID AB271482 standard; DNA; 20245 BP.
DE Secreted protein gene 12 genomic fragment HAUAI83, SEQ ID NO:592.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 8; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 874
ID ADB91838 standard; DNA; 20245 BP.
DE Human secreted protein related DNA #SEQ ID 784.
PD 16-JAN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 9; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 875
ID ADC74613 standard; DNA; 20245 BP.
DE Human secreted protein-related DNA - SEQ ID 1246.
PD 08-MAY-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 876
ID ADD38133 standard; cDNA; 20245 BP.
DE cDNA clone in ATCC deposit #27.
PD 14-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 877
ID ADA57727 standard; DNA; 20245 BP.
DE BAC fragment containing human secreted protein gene #302.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 20245;
Best Local Similarity 90.0%; Pred. No. 9.1e-07;
RESULT 878
ID AAK66731 standard; DNA; 20323 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21543.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.

Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 20323;
RESULT 879
ID AAK79760 standard; DNA; 20601 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:34572.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 20601;
RESULT 880
ID AAK36234 standard; DNA; 21129 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID No 1734.
FN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 21129;
RESULT 881
ID AD846928 standard; DNA; 21129 BP.
DE Human cardiovascular system related genomic DNA #494.
FN US2003059508-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 10; Length 21129;
RESULT 882
ID ADJ08346 standard; DNA; 21129 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1734.
FN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 13; Length 21129;
RESULT 883
ID AAD32039 standard; DNA; 21234 BP.
DE Human kinase protein gene.
FN WO200216567-A2.
PD 28-FEB-2002.
PA (APPL-) APPLERA CORP.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 6; Length 21234;
RESULT 884
ID AAK79799 standard; DNA; 21436 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:34611.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 21436;
RESULT 885
ID AAK70011 standard; DNA; 21436 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24823.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 21436;
RESULT 886
ID ADC87234 standard; DNA; 21581 BP.
DE Human GPCR gene SEQ ID NO:1687.
FN EP1270724-A2.
PD 02-JAN-2003.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
PA (ADSC-) CENT ADVANCED SCI & TECHNOLOGY INCUBATIO.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 10; Length 21581;
RESULT 887
ID AAD62371 standard; DNA; 21784 BP.
DE Human protease gene.
FN US2003129726-A1.
PD 10-JUL-2003.
PA (APPL-) APPLERA CORP.

Query Match
Best Local Similarity 2.7%; Score 67.2; DB 10; Length 21784;
RESULT 888
ID ABX16008 standard; DNA; 21784 BP.
DE Human novel protease gene.
FN US2002142440-A1.
PD 03-OCT-2002.
PA (GANW/) GAN W.
PA (YEJJ/) YE J.
PA (DFRA/) DI FRANCESCO V.
PA (BEAS/) BEASLEY E M.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 10; Length 21784;
RESULT 889
ID AAK67644 standard; DNA; 21982 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:22456.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 21982;
RESULT 890
ID ABZ74479 standard; DNA; 21982 BP.
DE Secreted protein gene 310 genomic fragment HSYBI06, SEQ ID NO:1626.
FN WO200277013-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 8; Length 21982;
RESULT 891
ID ADC20924 standard; DNA; 21982 BP.
DE Human secreted protein-related DNA sequence #342.
FN WO200292787-A2.
PD 21-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 10; Length 21982;
RESULT 892
ID ABZ68026 standard; DNA; 21982 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1549.
FN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 10; Length 21982;
RESULT 893
ID AAL05829 standard; DNA; 23544 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 8517.
FN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 23544;
RESULT 894
ID ABL98393 standard; DNA; 23544 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 3045.
FN WO200155317-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 4; Length 23544;
RESULT 895
ID ABD32638 standard; DNA; 24810 BP.
DE Human cancer-associated genomic DNA HD13-026.
FN WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match
Best Local Similarity 2.7%; Score 67.2; DB 13; Length 24810;
RESULT 896
ID ADQ97272 standard; DNA; 24861 BP.
DE Human cancer associated sequence HD08-024, SEQ ID 248.
FN WO2004060304-A2.

PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 12; Length 24861;
Best Local Similarity 90.0%; Pred. No. 1e-06;
RESULT 897
ID ACN44714 standard; DNA; 30030 BP.
DE Human genomic sequence HCG14997.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 30030;
Best Local Similarity 90.0%; Pred. No. 1.1e-06;
RESULT 898
ID AAK67239 standard; DNA; 30393 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:22051.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 30393;
Best Local Similarity 90.0%; Pred. No. 1.1e-06;
RESULT 899
ID AAL06868 standard; DNA; 31304 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 9556.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 31304;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 900
ID ABA08089 standard; DNA; 31304 BP.
DE Human ovarian and breast cancer associated polynucleotide SEQ ID NO 884.
PN WO200155325-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 31304;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 901
ID ACN44118 standard; DNA; 31652 BP.
DE Human genomic sequence HCG23908.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 31652;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 902
ID AAL37445 standard; DNA; 31730 BP.
DE Human musculoskeletal system related polynucleotide SEQ ID NO 3810.
PN WO200155367-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 31730;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 903
ID ABX60433 standard; cDNA; 31730 BP.
DE cDNA encoding novel human musculoskeletal system antigen #2777.
PN US2002147140-A1.
PD 10-OCT-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67.2; DB 8; Length 31730;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 904
ID ADJ31183 standard; DNA; 31730 BP.
DE Human musculoskeletal system-associated genomic DNA - SEQ ID 3810.
PN US2004009488-A1.
PD 15-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 12; Length 31730;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 905
ID ABA07160 standard; DNA; 31931 BP.
DE Human pancreatic cancer related genomic DNA, SEQ ID NO: 479.

PN WO200155206-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 31931;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 906
ID AAL06975 standard; DNA; 32250 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 9663.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 32250;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 907
ID AAK81578 standard; DNA; 32313 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:36390.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 32313;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 908
ID ADQ18255 standard; DNA; 33414 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 1073.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 67.2; DB 12; Length 33414;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 909
ID AAK73093 standard; DNA; 33747 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:27905.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 33747;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 910
ID AAK69279 standard; DNA; 33747 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24091.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 33747;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 911
ID AAK67071 standard; DNA; 33923 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21883.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 33923;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 912
ID AAD44328 standard; DNA; 34667 BP.
DE Human transporter gene.
PN WO200248367-A2.
PD 20-JUN-2002.
Query Match 2.7%; Score 67.2; DB 6; Length 34667;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 913
ID ACN37240 standard; DNA; 34796 BP.
DE Human periodontal disease related gene PLOD SEQ ID NO:150.
PN WO2004042054-A1.
PD 21-MAY-2004.
PA (HUBI-) HUBIT GENOMIX INC.
PA (KAMO/) KAMO I K.
Query Match 2.7%; Score 67.2; DB 13; Length 34796;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 914
ID ADC87616 standard; DNA; 35425 BP.
DE Human GPCR gene SEQ ID NO:2069.
PN EP1270724-A2.

PD 02-JAN-2003.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
PA (ADSC-) CENT ADVANCED SCI & TECHNOLOGY INCUBATIO.
Query Match 2.7%; Score 67.2; DB 10; Length 35425;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 915
ID ADC87616 standard; DNA; 35425 BP.
DE Human GPCR gene SEQ ID NO:2069.
FN EP1270724-A2.
PD 02-JAN-2003.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
PA (ADSC-) CENT ADVANCED SCI & TECHNOLOGY INCUBATIO.
Query Match 2.7%; Score 67.2; DB 10; Length 35425;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 916
ID AAF54723 standard; DNA; 35465 BP.
DE Nucleotide sequence of a human polynucleotide sequence.
FN WO200105422-A2.
PD 25-JAN-2001.
PA (INNR) BIOMERIEUX STELHYS.
Query Match 2.7%; Score 67.2; DB 4; Length 35465;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 917
ID ABT17380 standard; DNA; 35465 BP.
DE Human IG gene related nucleic acid SEQ ID No 6.
FN WO200299040-A2.
PD 12-DEC-2002.
PA (EXEL-) EXELIXIS INC.
Query Match 2.7%; Score 67.2; DB 8; Length 35465;
Best Local Similarity 90.0%; Pred. No. 1.2e-06;
RESULT 918
ID ABD33508 standard; DNA; 36871 BP.
DE Human cancer-associated (CA) gene HD07-099.
FN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 13; Length 36871;
Best Local Similarity 90.0%; Pred. No. 1.3e-06;
RESULT 919
ID ABT17382 standard; DNA; 36991 BP.
DE Human IG gene related nucleic acid SEQ ID No 8.
FN WO200299040-A2.
PD 12-DEC-2002.
PA (EXEL-) EXELIXIS INC.
Query Match 2.7%; Score 67.2; DB 8; Length 36991;
Best Local Similarity 90.0%; Pred. No. 1.3e-06;
RESULT 920
ID ABU91800 standard; DNA; 39328 BP.
DE Human lipase endothelial (LIPG) isogene genomic DNA sequence.
FN WO200216397-A2.
PD 28-FEB-2002.
PA (GENA-) GENAISSANCE PHARM INC.
Query Match 2.7%; Score 67.2; DB 6; Length 39328;
Best Local Similarity 90.0%; Pred. No. 1.3e-06;
RESULT 921
ID ABZ74459 standard; DNA; 39339 BP.
DE Secreted protein gene 299 genomic fragment HSOAH16, SEQ ID NO:1606.
FN WO200277013-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 8; Length 39339;
Best Local Similarity 90.0%; Pred. No. 1.3e-06;
RESULT 922
ID ABZ68012 standard; DNA; 39339 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1535.
FN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 39339;
Best Local Similarity 90.0%; Pred. No. 1.3e-06;
RESULT 923
ID ACN44798 standard; DNA; 40491 BP.
DE Human genomic sequence hCG41911.

PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 40491;
Best Local Similarity 90.0%; Pred. No. 1.3e-06;
RESULT 924
ID ACN44166 standard; DNA; 41624 BP.
DE Human genomic sequence hCG1643838.
FN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 41624;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 925
ID ACN45050 standard; DNA; 41966 BP.
DE Human genomic sequence hCG39344.
FN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 41966;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 926
ID ABR84242 standard; CDNA; 43599 BP.
DE Human cDNA differentially expressed in granulocytic cells #813.
FN WO200228999-A2.
PD 11-APR-2002.
PA (GENE-) GENE LOGIC INC.
Query Match 2.7%; Score 67.2; DB 6; Length 43599;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 927
ID ADL95498 standard; DNA; 43936 BP.
DE Human MCM3AP genomic DNA.
FN US2003165878-A1.
PD 04-SEP-2003.
PA (MORR/) MORRIS D W.
PA (ENGE/) ENGELHARD E K.
Query Match 2.7%; Score 67.2; DB 11; Length 43936;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 928
ID ADC85386 standard; DNA; 44029 BP.
DE Human Mcm3ap genomic sequence.
FN WO2003045230-A2.
PD 05-JUN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 44029;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 929
ID ADA02906 standard; DNA; 44030 BP.
DE Human MCM3AP carcinoma associated gene, SEQ ID NO:1424.
FN WO2003057146-A2.
PD 17-JUL-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 9; Length 44030;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 930
ID ADB72644 standard; DNA; 44030 BP.
DE Human MCM3AP gene.
FN WO2003008583-A2.
PD 30-JAN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 44030;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 931
ID ADM74501 standard; DNA; 44030 BP.
DE Human carcinoma associated (CA) nucleic acid #85.
FN US2004072154-A1.
PD 15-APR-2004.
PA (MORR/) MORRIS D W.
PA (ENGE/) ENGELHARD E K.
Query Match 2.7%; Score 67.2; DB 12; Length 44030;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 932
ID ABR97975 standard; DNA; 44100 BP.

DE Human retroviral sequence RAM75.
PN WO9967395-A1.
PD 29-DEC-1999.
PA (INRM) INSERM INST NAT SANTE & RECH MEDICALE.
Query Match 2.7%; Score 67.2; DB 3; Length 44100;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 933
ID ABD32642 standard; DNA; 47096 BP.
DE Human cancer-associated genomic DNA HD13-028.
PN WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 13; Length 47096;
Best Local Similarity 90.0%; Pred. No. 1.4e-06;
RESULT 934
ID ADA02840 standard; DNA; 47573 BP.
DE Human MAP3K8 carcinoma associated gene, SEQ ID NO:1358.
PN WO2003057146-A2.
PD 17-JUL-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 9; Length 47573;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 935
ID ADB72578 standard; DNA; 47573 BP.
DE Human MAP3K8 gene.
PN WO2003008583-A2.
PD 30-JAN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 47573;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 936
ID ADC85319 standard; DNA; 47573 BP.
DE Mouse Map3k8 coding sequence.
PN WO2003045230-A2.
PD 05-JUN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 47573;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 937
ID ADW74435 standard; DNA; 47573 BP.
DE Human carcinoma associated (CA) nucleic acid #52.
PN US2004072154-A1.
PD 15-APR-2004.
PA (MORR/) MORRIS D W.
PA (ENGE/) ENGELHARD E K.
Query Match 2.7%; Score 67.2; DB 12; Length 47573;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 938
ID ADO61194 standard; DNA; 48001 BP.
DE Human PPAR binding protein DNA.
PN US2004101855-A1.
PD 27-MAY-2004.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.7%; Score 67.2; DB 12; Length 48001;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 939
ID ACN44802 standard; DNA; 48469 BP.
DE Human genomic sequence HCG1640192.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 48469;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 940
ID ACN43950 standard; DNA; 49536 BP.
DE Human genomic sequence HCG1775160.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 49536;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 941
ID ADC20666 standard; DNA; 51961 BP.

DE Human secreted protein-related DNA sequence #84.
PN WO200292787-A2.
PD 21-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 51961;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 942
ID ABT16905 standard; DNA; 51961 BP.
DE Human secreted protein-related DNA sequence - SEQ ID NO 259.
PN WO200277188-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 51961;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 943
ID ABZ67488 standard; DNA; 51961 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1011.
PN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 10; Length 51961;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 944
ID ADA02666 standard; DNA; 52242 BP.
DE Human MDM2 carcinoma associated gene, SEQ ID NO:1184.
PN WO2003057146-A2.
PD 17-JUL-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 9; Length 52242;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 945
ID ADB72404 standard; DNA; 52242 BP.
DE Human MDM2 gene.
PN WO2003008583-A2.
PD 30-JAN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 52242;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 946
ID ADE95914 standard; DNA; 52242 BP.
DE Human MDM2 gene genomic DNA sequence.
PN WO2003039484-A2.
PD 15-MAY-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 52242;
Best Local Similarity 90.0%; Pred. No. 1.5e-06;
RESULT 947
ID ACN44778 standard; DNA; 56577 BP.
DE Human genomic sequence HCG27352.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 56577;
Best Local Similarity 90.0%; Pred. No. 1.6e-06;
RESULT 948
ID ADQ97617 standard; DNA; 57008 BP.
DE Human cancer associated sequence HD10-015, SEQ ID 594.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 12; Length 57008;
Best Local Similarity 90.0%; Pred. No. 1.6e-06;
RESULT 949
ID ACN43874 standard; DNA; 58845 BP.
DE Human genomic sequence HCG25637.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 58845;
Best Local Similarity 90.0%; Pred. No. 1.6e-06;
RESULT 950
ID ADA02696 standard; DNA; 59554 BP.
DE Human TK2 carcinoma associated gene, SEQ ID NO:1214.

PN WO2003057146-A2.
PD 17-JUL-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 9; Length 59554;
Best Local Similarity 90.0%; Pred. No. 1.7e-06;
RESULT 951
ID ADB72434 standard; DNA; 59554 BP.
DE Human TK2 gene.
PN WO2003008583-A2.
PD 30-JAN-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 59554;
Best Local Similarity 90.0%; Pred. No. 1.7e-06;
RESULT 952
ID ADE95944 standard; DNA; 59554 BP.
DE Human TK2 gene genomic DNA sequence.
PN WO2003039484-A2.
PD 15-MAY-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 10; Length 59554;
Best Local Similarity 90.0%; Pred. No. 1.7e-06;
RESULT 953
ID ACN44494 standard; DNA; 60381 BP.
DE Human genomic sequence hCG27935.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 60381;
Best Local Similarity 90.0%; Pred. No. 1.7e-06;
RESULT 954
ID ACN43886 standard; DNA; 61103 BP.
DE Human genomic sequence hCG1784975.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 61103;
Best Local Similarity 90.0%; Pred. No. 1.7e-06;
RESULT 955
ID AAK86282 standard; DNA; 65854 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:41094.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67.2; DB 4; Length 65854;
Best Local Similarity 90.0%; Pred. No. 1.7e-06;
RESULT 956
ID ABR87050 standard; cDNA; 66804 BP.
DE Human transporter protein genomic DNA.
Query Match 2.7%; Score 67.2; DB 6; Length 66804;
Best Local Similarity 90.0%; Pred. No. 1.8e-06;
RESULT 957
ID ADG88330 standard; DNA; 66804 BP.
DE Human transporter protein genomic DNA.
Query Match 2.7%; Score 67.2; DB 10; Length 66804;
Best Local Similarity 90.0%; Pred. No. 1.8e-06;
RESULT 958
ID ABS56296 standard; cDNA; 73544 BP.
DE Human transporter protein gene.
PN WO200279252-A1.
PD 10-OCT-2002.
PA (PEKE-) PE CORP NY.
Query Match 2.7%; Score 67.2; DB 8; Length 73544;
Best Local Similarity 90.0%; Pred. No. 1.9e-06;
RESULT 959
ID ADPE6763 standard; DNA; 75033 BP.
DE Human endothelial lipase polynucleotide seqid 18.
PN US2004115653-A1.
PD 17-JUN-2004.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.7%; Score 67.2; DB 12; Length 75033;
Best Local Similarity 90.0%; Pred. No. 1.9e-06;
RESULT 960
ID ACN44342 standard; DNA; 78268 BP.

DE Human genomic sequence hCG17932.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 78268;
Best Local Similarity 90.0%; Pred. No. 1.9e-06;
RESULT 961
ID ACA64942 standard; DNA; 78539 BP.
DE Human FRAP1 DNA corresponding to AL049659.
PN DE10127572-A1.
PD 05-DEC-2002.
PA (PATH-) PATHOARRAY GMBH.
Query Match 2.7%; Score 67.2; DB 8; Length 78539;
Best Local Similarity 90.0%; Pred. No. 1.9e-06;
RESULT 962
ID ADL13866 standard; DNA; 79597 BP.
DE Osteoarthritis-associated polymorphic nucleotide #398.
PN WO2003054166-A2.
PD 03-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 2.7%; Score 67.2; DB 10; Length 79597;
Best Local Similarity 90.0%; Pred. No. 1.9e-06;
RESULT 963
ID ADO25290 standard; DNA; 80928 BP.
DE Human protein kinase C iota/lambda genomic sequence.
PN WO2004041212-A2.
PD 21-MAY-2004.
PA (SACK/) SACKTOR T C.
PA (CRAR/) CRARY J F.
PA (HERN/) HERNANDEZ A I.
PA (MIRR/) MIRRA S.
PA (SHAO/) SHAO C.
Query Match 2.7%; Score 67.2; DB 12; Length 80928;
Best Local Similarity 90.0%; Pred. No. 2e-06;
RESULT 965
ID AAL51405 standard; DNA; 80959 BP.
DE Human secreted protein gene sequence, SEQ ID NO 3.
Query Match 2.7%; Score 67.2; DB 8; Length 80959;
Best Local Similarity 90.0%; Pred. No. 2e-06;
RESULT 966
ID ADO97623 standard; DNA; 86764 BP.
DE Human cancer associated sequence HD10-016, SEQ ID 600.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 12; Length 86764;
Best Local Similarity 90.0%; Pred. No. 2e-06;
RESULT 967
Query Match 2.7%; Score 67.2; DB 13; Length 88939;
Best Local Similarity 90.0%; Pred. No. 2.1e-06;
RESULT 968
Query Match 2.7%; Score 67.2; DB 11; Length 89182;
Best Local Similarity 90.0%; Pred. No. 2.1e-06;
RESULT 969
ID AD071350 standard; DNA; 93390 BP.
DE Glutamine:fructose-6-phosphate amide transferase 1 genomic sequence.
PN WO2003030363-A1.
PD 20-MAR-2003.
PA (SANY) SANKYO CO LTD.
Query Match 2.7%; Score 67.2; DB 10; Length 93390;
Best Local Similarity 90.0%; Pred. No. 2.1e-06;
RESULT 970
ID ABQ78054 standard; cDNA; 98865 BP.
DE Human Ras-like protein encoding genomic DNA SEQ ID NO 3.
PN WO200261088-A2.
PD 08-AUG-2002.
PA (PEKE-) PE CORP NY.
Query Match 2.7%; Score 67.2; DB 6; Length 98865;
Best Local Similarity 90.0%; Pred. No. 2.2e-06;
RESULT 971

ID ABD33291 standard; DNA; 99046 BP.
 DE Human cancer-associated (CA) gene HD07-051.
 PN WO2004058146-A2.
 PD 15-JUL-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 99046;
 Best Local Similarity 90.0%; Pred. No. 2.2e-06;
 RESULT 972

ID ADO36274 standard; DNA; 99100 BP.
 DE Human cyclin-dependent kinase 10, CDK10, genomic sequence.
 Query Match 2.7%; Score 67.2; DB 12; Length 99100;
 Best Local Similarity 90.0%; Pred. No. 2.2e-06;
 RESULT 973

ID AAD41740 standard; DNA; 99500 BP.
 DE Human RECOL2 DNA #1.
 PN US6399378-B1.
 PD 04-JUN-2002.
 PA (ISIS-) ISIS PHARM INC.
 Query Match 2.7%; Score 67.2; DB 6; Length 99500;
 Best Local Similarity 90.0%; Pred. No. 2.2e-06;
 RESULT 974

ID ABD33370 standard; DNA; 101193 BP.
 DE Human cancer-associated (CA) gene HD07-068.
 PN WO2004058146-A2.
 PD 15-JUL-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 101193;
 Best Local Similarity 90.0%; Pred. No. 2.2e-06;
 RESULT 975

ID ADQ17814 standard; DNA; 101270 BP.
 DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 631.
 PN WO2004048938-A2.
 PD 10-JUN-2004.
 PA (PROT-) PROTEIN DESIGN LABS INC.
 Query Match 2.7%; Score 67.2; DB 12; Length 101270;
 Best Local Similarity 90.0%; Pred. No. 2.2e-06;
 RESULT 976

ID ABD32669 standard; DNA; 106544 BP.
 DE Human cancer-associated genomic DNA HD13-073.
 PN WO2004074320-A2.
 PD 02-SEP-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 106544;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 977

ID ADO32260 standard; DNA; 106707 BP.
 DE Human chromosome 20 region containing type 2 diabetes mellitus genes.
 PN WO2004039954-A2.
 PD 13-MAY-2004.
 PA (JOSL-) JOSLIN DIABETES CENT INC.
 Query Match 2.7%; Score 67.2; DB 12; Length 106707;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 978

ID ABD33557 standard; DNA; 107036 BP.
 DE Human cancer-associated (CA) gene HD07-111.
 PN WO2004058146-A2.
 PD 15-JUL-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 107036;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 979

ID AAL57572 standard; cDNA; 107818 BP.
 DE Human phosphomannomutase 1 cDNA.
 PN WO2003059148-A2.
 PD 24-JUL-2003.
 PA (GENE-) GENE LOGIC INC.
 Query Match 2.7%; Score 67.2; DB 9; Length 107818;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 980

Query Match 2.7%; Score 67.2; DB 4; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 981

Query Match 2.7%; Score 67.2; DB 4; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 982

Query Match 2.7%; Score 67.2; DB 6; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 983

Query Match 2.7%; Score 67.2; DB 6; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 984

ID ADE11169 standard; DNA; 394191 BP.
 DE Human transporter protein encoding gene SEQ ID NO:1.
 Query Match 2.7%; Score 67.2; DB 10; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 985

ID AAL52246 standard; DNA; 378361 BP.
 DE Human genomic DNA for the gene encoding the EGF related secreted protein.
 Query Match 2.7%; Score 67.2; DB 10; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 986

Query Match 2.7%; Score 67.2; DB 12; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 987

ID ADN06353 standard; DNA; 398800 BP.
 DE Human FLAP genomic DNA SEQ ID NO:1.
 PN WO2004035741-A2.
 PD 29-APR-2004.
 PA (DECO-) DECODE GENETICS EHF.
 Query Match 2.7%; Score 67.2; DB 12; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 988

Query Match 2.7%; Score 67.2; DB 12; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 989

Query Match 2.7%; Score 67.2; DB 12; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 990

Query Match 2.7%; Score 67.2; DB 12; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 991

ID ADQ97050 standard; DNA; 687411 BP.
 DE Human cancer associated sequence HD08-001, SEQ ID 26.
 PN WO2004060304-A2.
 PD 22-JUL-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 12; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 992

Query Match 2.7%; Score 67.2; DB 13; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 993

ID ADS94372 standard; DNA; 398800 BP.
 DE Human 5-lipoxygenase activating protein (FLAP) gene.
 PN WO2004035746-A2.
 PD 29-APR-2004.
 PA (DECO-) DECODE GENETICS EHF.
 Query Match 2.7%; Score 67.2; DB 13; Length 110000;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 994

ID ABK33572 standard; cDNA; 110608 BP.
 DE Human cDNA differentially expressed in granulocytic cells #143.
 PN WO200228999-A2.
 PD 11-APR-2002.
 PA (GENE-) GENE LOGIC INC.
 Query Match 2.7%; Score 67.2; DB 6; Length 110608;
 Best Local Similarity 90.0%; Pred. No. 2.3e-06;
 RESULT 995

ID ADR52842 standard; DNA; 110608 BP.
 DE Drug therapy altered expressed gene #193.
 PN WO2004072265-A2.
 PD 26-AUG-2004.
 PA (AMHP) WYETH.
 PA (BURC) BURCZYNSKI M.
 PA (TWIN) TWINE N.

PA (DORN/) DORNER A J.
PA (TREP/) TREPICCHIO W L.
Query Match 2.7%; Score 67.2; DB 13; Length 110608;
Best Local Similarity 90.0%; Pred. No. 2.3e-06;
RESULT 996
ID ADA42607 standard; DNA; 113604 BP.
DE Human LQTS genomic DNA #2.
PN US2003077633-A1.
PD 24-APR-2003.
PA (PERL-) PERLEGEN SCI INC.
Query Match 2.7%; Score 67.2; DB 9; Length 113604;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 997
ID ADA42606 standard; DNA; 113604 BP.
DE Human LQTS genomic DNA #1.
PN US2003077633-A1.
PD 24-APR-2003.
PA (PERL-) PERLEGEN SCI INC.
Query Match 2.7%; Score 67.2; DB 9; Length 113604;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 998
ID ADS19853 standard; DNA; 113604 BP.
DE Human chromosome 21 nucleotide sequence SEQ ID NO:1.
PN WO2004018701-A2.
PD 04-MAR-2004.
PA (PERL-) PERLEGEN SCI INC.
PA (COXD/) COX D R.
PA (ARNO/) ARNOLD D A.
Query Match 2.7%; Score 67.2; DB 13; Length 113604;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 999
ID ADS19854 standard; DNA; 113604 BP.
DE Human chromosome 21 nucleotide sequence SEQ ID NO:2.
PN WO2004018701-A2.
PD 04-MAR-2004.
PA (PERL-) PERLEGEN SCI INC.
PA (COXD/) COX D R.
PA (ARNO/) ARNOLD D A.
Query Match 2.7%; Score 67.2; DB 13; Length 113604;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 1000
ID AAD08215 standard; DNA; 114793 BP.
DE Human genome from BAC clone, hbm168.
PN WO200142434-A1.
PD 14-JUN-2001.
PA (MERI) MERCK & CO INC.
Query Match 2.7%; Score 67.2; DB 4; Length 114793;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 1001
ID ACD13448 standard; DNA; 115756 BP.
DE Human DNA encoding a p53 modifier, SEQ ID 68.
PN WO200299122-A1.
PD 12-DEC-2002.
PA (EXEL-) EXELIXIS INC.
Query Match 2.7%; Score 67.2; DB 8; Length 115756;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 1002
ID ADR52890 standard; DNA; 115935 BP.
DE Drug therapy altered expressed gene #241.
PN WO2004072265-A2.
PD 26-AUG-2004.
PA (AMHP) WYETH.
PA (BURC/) BURCZYNSKI M.
PA (TWIN/) TWINE N.
PA (DORN/) DORNER A J.
PA (TREP/) TREPICCHIO W L.
Query Match 2.7%; Score 67.2; DB 13; Length 115935;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 1003
ID ADJ74882 standard; DNA; 117143 BP.
DE Marker gene SEQ ID NO:134.
PN EP1394274-A2.
PD 03-MAR-2004.

PA (GENO-) GENOX RES INC.
Query Match 2.7%; Score 67.2; DB 12; Length 117143;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 1004
ID ADQ97319 standard; DNA; 117829 BP.
DE Human cancer associated sequence HD08-031, SEQ ID 296.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 12; Length 117829;
Best Local Similarity 90.0%; Pred. No. 2.4e-06;
RESULT 1005
ID ADQ97391 standard; DNA; 120447 BP.
DE Human cancer associated sequence HD08-042, SEQ ID 368.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 11; Length 122923;
Best Local Similarity 90.0%; Pred. No. 2.5e-06;
RESULT 1006
ID ACN44026 standard; DNA; 122923 BP.
DE Human genomic sequence hCG24510.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 13; Length 127917;
Best Local Similarity 90.0%; Pred. No. 2.5e-06;
RESULT 1007
ID ADR52731 standard; DNA; 127917 BP.
DE Drug therapy altered expressed gene #82.
PN WO2004072265-A2.
PD 26-AUG-2004.
PA (AMHP) WYETH.
PA (BURC/) BURCZYNSKI M.
PA (TWIN/) TWINE N.
PA (DORN/) DORNER A J.
PA (TREP/) TREPICCHIO W L.
Query Match 2.7%; Score 67.2; DB 13; Length 127917;
Best Local Similarity 90.0%; Pred. No. 2.5e-06;
RESULT 1008
ID ADJ96282 standard; DNA; 130001 BP.
DE Human breast cancer-1 DNA #14.
PN US2004014051-A1.
PD 22-JAN-2004.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.7%; Score 67.2; DB 12; Length 130001;
Best Local Similarity 90.0%; Pred. No. 2.5e-06;
RESULT 1009
ID ABR83573 standard; cDNA; 130263 BP.
DE Human cDNA differentially expressed in granulocytic cells #144.
PN WO200228999-A2.
PD 11-APR-2002.
PA (GENE-) GENE LOGIC INC.
Query Match 2.7%; Score 67.2; DB 6; Length 130263;
Best Local Similarity 90.0%; Pred. No. 2.5e-06;
RESULT 1010
ID ACN45054 standard; DNA; 133632 BP.
DE Human genomic sequence hCG28560.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 133632;
Best Local Similarity 90.0%; Pred. No. 2.6e-06;
RESULT 1011
ID ADH58564 standard; DNA; 139573 BP.
DE Human Na+-independent transporter-related transporter protein gene.
Query Match 2.7%; Score 67.2; DB 10; Length 139573;
Best Local Similarity 90.0%; Pred. No. 2.6e-06;
RESULT 1012
ID ABO88154 standard; cDNA; 147708 BP.
DE Human osteoblast differentiation related cDNA SEQ ID NO 61.
PN WO200250301-A2.
PD 27-JUN-2002.

PA (GENE-) GENE LOGIC INC.
 PA (PROC) PROCTER & GAMBLE CO.
 Query Match 2.7%; Score 67.2; DB 6; Length 147708;
 Best Local Similarity 90.0%; Pred. No. 2.7e-06;
 RESULT 1013
 ID ABD33075 standard; DNA; 152759 BP.
 DE Human cancer-associated (CA) gene HD07-002.
 PN WO2004058146-A2.
 PD 15-JUL-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 152759;
 Best Local Similarity 90.0%; Pred. No. 2.8e-06;
 RESULT 1014
 ID ADQ97531 standard; DNA; 153752 BP.
 DE Human cancer associated sequence HD09-009, SEQ ID 508.
 PN WO2004060304-A2.
 PD 22-JUL-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 12; Length 153752;
 Best Local Similarity 90.0%; Pred. No. 2.8e-06;
 RESULT 1015
 ID AAD28763 standard; DNA; 154465 BP.
 DE Human AKAP allelic variant (AKAP10-1) gene.
 PN WO200204489-A2.
 PD 17-JAN-2002.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 6; Length 154465;
 Best Local Similarity 90.0%; Pred. No. 2.8e-06;
 RESULT 1016
 ID ADL13861 standard; DNA; 154681 BP.
 DE Osteoarthritis-associated polymorphic nucleotide #393.
 PN WO2003054166-A2.
 PD 03-JUL-2003.
 PA (INCY-) INCYTE GENOMICS INC.
 Query Match 2.7%; Score 67.2; DB 10; Length 154681;
 Best Local Similarity 90.0%; Pred. No. 2.8e-06;
 RESULT 1017
 ID ADQ19389 standard; DNA; 155937 BP.
 DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 2208.
 PN WO2004048938-A2.
 PD 10-JUN-2004.
 PA (PROT-) PROTEIN DESIGN LABS INC.
 Query Match 2.7%; Score 67.2; DB 12; Length 155937;
 Best Local Similarity 90.0%; Pred. No. 2.8e-06;
 RESULT 1018
 ID ABD32817 standard; DNA; 156416 BP.
 DE Human cancer-associated genomic DNA HD17-001.
 PN WO2004074320-A2.
 PD 02-SEP-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 156416;
 Best Local Similarity 90.0%; Pred. No. 2.8e-06;
 RESULT 1019
 ID ADL08116 standard; DNA; 160361 BP.
 DE Human gene associated with low HDL-C FABP-3.
 PN US2004043389-A1.
 PD 04-MAR-2004.
 PA (VITI-) VITIVITY INC.
 Query Match 2.7%; Score 67.2; DB 12; Length 160361;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1020
 ID ABQ88179 standard; cDNA; 160771 BP.
 DE Human osteoblast differentiation related cDNA SEQ ID NO 86.
 PN WO200250301-A2.
 PD 27-JUN-2002.
 PA (GENE-) GENE LOGIC INC.
 PA (PROC) PROCTER & GAMBLE CO.
 Query Match 2.7%; Score 67.2; DB 6; Length 160771;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1021
 ID AH02340 standard; DNA; 161425 BP.
 DE Human AKAP10 gene SEQ ID NO: 36.
 PN WO200127857-A2.

PD 19-APR-2001.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 161425;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1022
 ID AAH02339 standard; DNA; 162025 BP.
 DE Human AKAP10 gene SEQ ID NO: 35.
 PN WO200127857-A2.
 PD 19-APR-2001.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 4; Length 162025;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1023
 ID AAD28758 standard; DNA; 162025 BP.
 DE Human AKAP allelic variant (AKAP10-6) gene.
 PN WO200204489-A2.
 PD 17-JAN-2002.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 6; Length 162025;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1024
 ID AAD28759 standard; DNA; 162025 BP.
 DE Human AKAP allelic variant (AKAP10-7) gene.
 PN WO200204489-A2.
 PD 17-JAN-2002.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 6; Length 162025;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1025
 ID ADS75958 standard; DNA; 162025 BP.
 DE Human A-kinase anchoring protein 10 allele AKAP10-6 genomic sequence.
 PN WO2004081576-A2.
 PD 23-SEP-2004.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 162025;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1026
 ID ADS75959 standard; DNA; 162025 BP.
 DE Human A-kinase anchoring protein 10 allele AKAP10-7 genomic sequence.
 PN WO2004081576-A2.
 PD 23-SEP-2004.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 162025;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1027
 ID ADS75963 standard; DNA; 162025 BP.
 DE Human A-kinase anchoring protein 10 allele AKAP10-1 genomic sequence.
 PN WO2004081576-A2.
 PD 23-SEP-2004.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 162025;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1028
 ID ADS75962 standard; DNA; 162025 BP.
 DE Human A-kinase anchoring protein 10 wild type genomic sequence.
 PN WO2004081576-A2.
 PD 23-SEP-2004.
 PA (SEQU-) SEQUENOM INC.
 Query Match 2.7%; Score 67.2; DB 13; Length 162025;
 Best Local Similarity 90.0%; Pred. No. 2.9e-06;
 RESULT 1029
 ID AAD62833 standard; DNA; 170834 BP.
 DE Human BAC #2 containing formin (Fmn)-2 genomic DNA.
 PN US2003170683-A1.
 PD 11-SEP-2003.
 PA (LEDE/) LEADER P.
 PA (LEAD/) LEADER B.
 Query Match 2.7%; Score 67.2; DB 10; Length 170834;
 Best Local Similarity 90.0%; Pred. No. 3e-06;
 RESULT 1030
 ID ABL68122 standard; DNA; 174424 BP.
 DE Ovary cancer related gene sequence SEQ ID NO: 6459.
 PN WO200194629-A2.

PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM. 2.7%; Score 67.2; DB 6; Length 174424;
Query Match 90.0%; Pred. No. 3e-06;
Best Local Similarity 90.0%; Pred. No. 3e-06;
RESULT 1031
ID ACN43946 standard; DNA; 174448 BP.
DE Human genomic sequence hCG21793.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 174448;
Best Local Similarity 90.0%; Pred. No. 3e-06;
RESULT 1032
ID ACN44626 standard; DNA; 175077 BP.
DE Human genomic sequence hCG19724.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 67.2; DB 11; Length 175077;
Best Local Similarity 90.0%; Pred. No. 3e-06;
RESULT 1033
ID ABR93571 standard; cDNA; 175737 BP.
DE Human cDNA differentially expressed in granulocytic cells #142.
PN WO200228999-A2.
PD 11-APR-2002.
PA (GENE-) GENE LOGIC INC. 2.7%; Score 67.2; DB 6; Length 175737;
Query Match 90.0%; Pred. No. 3e-06;
Best Local Similarity 90.0%; Pred. No. 3e-06;
RESULT 1034
ID ADL13596 standard; DNA; 175737 BP.
DE Osteoarthritis-associated polymorphic nucleotide #128.
PN WO2003054166-A2.
PD 03-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC. 2.7%; Score 67.2; DB 10; Length 175737;
Query Match 90.0%; Pred. No. 3e-06;
Best Local Similarity 90.0%; Pred. No. 3e-06;
RESULT 1035
ID ADQ18934 standard; DNA; 175737 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 1753.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC. 2.7%; Score 67.2; DB 12; Length 175737;
Query Match 90.0%; Pred. No. 3e-06;
Best Local Similarity 90.0%; Pred. No. 3e-06;
RESULT 1036
ID ADQ97687 standard; DNA; 179487 BP.
DE Human cancer associated sequence HD10-028, SEQ ID 664.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC. 2.7%; Score 67.2; DB 12; Length 179487;
Query Match 90.0%; Pred. No. 3e-06;
Best Local Similarity 90.0%; Pred. No. 3e-06;
RESULT 1037
ID ADQ19573 standard; DNA; 181343 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 2392.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC. 2.7%; Score 67.2; DB 12; Length 181343;
Query Match 90.0%; Pred. No. 3.1e-06;
Best Local Similarity 90.0%; Pred. No. 3.1e-06;
RESULT 1038
ID ADQ97481 standard; DNA; 194534 BP.
DE Human cancer associated sequence HD09-002, SEQ ID 458.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC. 2.7%; Score 67.2; DB 12; Length 194534;
Query Match 90.0%; Pred. No. 3.2e-06;
Best Local Similarity 90.0%; Pred. No. 3.2e-06;
RESULT 1039
ID ACN44010 standard; DNA; 198522 BP.
DE Human genomic sequence hCG1643869.
PN WO2003073826-A2.
PD 12-SEP-2003.

PA (SAGR-) SAGRES DISCOVERY. 2.7%; Score 67.2; DB 11; Length 198522;
Query Match 90.0%; Pred. No. 3.2e-06;
Best Local Similarity 90.0%; Pred. No. 3.2e-06;
RESULT 1040
ID ACN44702 standard; DNA; 220224 BP.
DE Human genomic sequence hCG1788599.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY. 2.7%; Score 67.2; DB 11; Length 220224;
Query Match 90.0%; Pred. No. 3.4e-06;
Best Local Similarity 90.0%; Pred. No. 3.4e-06;
RESULT 1041
ID AAV57926 standard; DNA; 235033 BP.
DE Hereditary haemochromatosis subregion from an unaffected individual.
PN WO9814466-A1.
PD 09-APR-1998.
PA (PROG-) PROGENITOR INC. 2.7%; Score 67.2; DB 2; Length 235033;
Query Match 90.0%; Pred. No. 3.5e-06;
Best Local Similarity 90.0%; Pred. No. 3.5e-06;
RESULT 1042
ID AAV57903 standard; DNA; 237326 BP.
DE Hereditary haemochromatosis subregion from an HH affected individual.
PN WO9814466-A1.
PD 09-APR-1998.
PA (PROG-) PROGENITOR INC. 2.7%; Score 67.2; DB 2; Length 237326;
Query Match 90.0%; Pred. No. 3.6e-06;
Best Local Similarity 90.0%; Pred. No. 3.6e-06;
RESULT 1043
ID ADQ59422 standard; DNA; 246940 BP.
DE Human cancer-associated (CA) gene sequence SEQ ID NO:58.
PN WO2004058288-A1.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC. 2.7%; Score 67.2; DB 12; Length 246940;
Query Match 90.0%; Pred. No. 3.6e-06;
Best Local Similarity 90.0%; Pred. No. 3.6e-06;
RESULT 1044
ID ADL08109 standard; DNA; 247682 BP.
DE Human gene associated with low HDL-C AT3.
PN US2004043389-A1.
PD 04-MAR-2004.
PA (VITI-) VITIVITY INC. 2.7%; Score 67.2; DB 12; Length 247682;
Query Match 90.0%; Pred. No. 3.6e-06;
Best Local Similarity 90.0%; Pred. No. 3.6e-06;
RESULT 1045
ID ABZ80229 standard; DNA; 249999 BP.
DE Human transdormin gene region genomic DNA SEQ ID NO:26.
PN WO2003016502-A2.
PD 27-FEB-2003.
PA (MCLA-) MCLAUGHLIN RES INST. 2.7%; Score 67.2; DB 8; Length 249999;
Query Match 90.0%; Pred. No. 3.7e-06;
Best Local Similarity 90.0%; Pred. No. 3.7e-06;
RESULT 1046
ID ACN44650 standard; DNA; 256157 BP.
DE Human genomic sequence hCG38672.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY. 2.7%; Score 67.2; DB 11; Length 256157;
Query Match 90.0%; Pred. No. 3.7e-06;
Best Local Similarity 90.0%; Pred. No. 3.7e-06;
RESULT 1047
ID ABD33570 standard; DNA; 256157 BP.
DE Human cancer-associated (CA) gene HD07-114.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC. 2.7%; Score 67.2; DB 13; Length 256157;
Query Match 90.0%; Pred. No. 3.7e-06;
Best Local Similarity 90.0%; Pred. No. 3.7e-06;
RESULT 1048
ID ABD32602 standard; DNA; 277616 BP.
DE Human cancer-associated genomic DNA HD7-221.
PN WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC. 2.7%; Score 67.2; DB 13; Length 277616 BP.

Query Match 2.7%; Score 67.2; DB 13; Length 277616;
Best Local Similarity 90.0%; Pred. No. 3.9e-06;
RESULT 1049
ID ADO59380 standard; DNA; 299598 BP.
DE Human Cancer-associated (CA) gene sequence SEQ ID NO:16.
PN WO2004058288-A1.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 67.2; DB 12; Length 299598;
Best Local Similarity 90.0%; Pred. No. 4e-06;
RESULT 1050
ID ADP69744 standard; DNA; 312477 BP.
DE Human ROCK 1 DNA #2.
PN US2004115641-A1.
PD 17-JUN-2004.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.7%; Score 67.2; DB 12; Length 312477;
Best Local Similarity 90.0%; Pred. No. 4.1e-06;
RESULT 1051
ID AAS43104 standard; DNA; 325791 BP.
DE Human Oestrogen receptor beta gene.
PN WO200162793-A2.
PD 30-AUG-2001.
PA (PEKE-) PE CORP NY.
Query Match 2.7%; Score 67.2; DB 4; Length 325791;
Best Local Similarity 90.0%; Pred. No. 4.2e-06;
RESULT 1052
ID ADC6916 standard; DNA; 349989 BP.
DE Human GPCR gene SEQ ID NO:1369.
PN EP1270724-A2.
PD 02-JAN-2003.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
PA (ADSC-) CENT ADVANCED SCI & TECHNOLOGY INCUBATIO.
Query Match 2.7%; Score 67.2; DB 10; Length 349989;
Best Local Similarity 90.0%; Pred. No. 4.4e-06;
RESULT 1053
ID ADF1332 standard; DNA; 1004 BP.
DE Human Coproporphyrinogen oxidase DNA, SEQ ID 26.
PN WO2003072813-A2.
PD 04-SEP-2003.
PA (FARB-) BAYER AG.
Query Match 2.7%; Score 67; DB 10; Length 1004;
Best Local Similarity 73.9%; Pred. No. 1.9e-07;
RESULT 1054
ID AAK82354 standard; DNA; 4164 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37166.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67; DB 4; Length 4164;
Best Local Similarity 88.0%; Pred. No. 4.3e-07;
RESULT 1055
ID AAS32247 standard; DNA; 7219 BP.
DE Human DNA repair and processing genomic DNA #33.
PN WO200155204-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67; DB 5; Length 7219;
Best Local Similarity 88.0%; Pred. No. 5.8e-07;
RESULT 1056
ID ABS67550 standard; DNA; 7219 BP.
DE Novel human DNA repair protein, genomic sequence #33.
PN US2002086353-A1.
PD 04-JUL-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 67; DB 6; Length 7219;
Best Local Similarity 88.0%; Pred. No. 5.8e-07;
RESULT 1057
ID AAK98620 standard; DNA; 14646 BP.
DE Human HHV4 DNA replication inhibitor TB7 coding sequence #1.
PN WO200198489-A1.

PD 27-DEC-2001.
PA (GSFU-) GSF FORSCHUNGSZENTRUM UMWELT & GESUNDHEI.
Query Match 2.7%; Score 67; DB 6; Length 14646;
Best Local Similarity 88.0%; Pred. No. 8.6e-07;
RESULT 1058
ID AAL04676 standard; DNA; 32249 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 7364.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67; DB 4; Length 32249;
Best Local Similarity 88.0%; Pred. No. 1.3e-06;
RESULT 1059
ID ABU97583 standard; DNA; 32249 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2235.
PN WO200155317-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 67; DB 4; Length 32249;
Best Local Similarity 88.0%; Pred. No. 1.3e-06;
RESULT 1060
ID ADP65343 standard; DNA; 57038 BP.
DE Human sequence from clone RP5-1009E24 on chromosome 20 Contains DNA.
PN WO2003072827-A1.
PD 04-SEP-2003.
PA (CHIL-) CHILDREN'S HOSPITAL MEDICAL CENT.
Query Match 2.7%; Score 67; DB 11; Length 57038;
Best Local Similarity 73.9%; Pred. No. 1.8e-06;
RESULT 1061
ID ADP65471 standard; DNA; 92794 BP.
DE Human sequence from clone RP5-1009E24 on chromosome 20 DNA.
PN WO2003072827-A1.
PD 04-SEP-2003.
PA (CHIL-) CHILDREN'S HOSPITAL MEDICAL CENT.
Query Match 2.7%; Score 67; DB 11; Length 92794;
Best Local Similarity 73.9%; Pred. No. 2.4e-06;
RESULT 1062
ID ADS19665 standard; cDNA; 161484 BP.
DE Human PTPN13 CDNA.
PN US2004115635-A1.
PD 17-JUN-2004.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.7%; Score 67; DB 13; Length 161484;
Best Local Similarity 93.3%; Pred. No. 3.3e-06;
RESULT 1063
ID ABZ72040 standard; DNA; 207433 BP.
DE Gene 216 H194BAC1098L22 nucleotide sequence SEQ ID NO 5.
PN WO200178894-A2.
PD 25-OCT-2001.
PA (GENO-) GENOME THERAPEUTICS CORP.
Query Match 2.7%; Score 67; DB 5; Length 207433;
Best Local Similarity 73.9%; Pred. No. 3.7e-06;
RESULT 1064
ID ABX74891 standard; DNA; 207433 BP.
DE BAC1098L22 DNA sequence.
PN WO200283077-A2.
PD 24-OCT-2002.
PA (SCHE-) SCHERING CORP.
PA (GENO-) GENOME THERAPEUTICS CORP.
Query Match 2.7%; Score 67; DB 8; Length 207433;
Best Local Similarity 73.9%; Pred. No. 3.7e-06;
RESULT 1065
ID ADJ36614 standard; DNA; 207433 BP.
DE Bacterial artificial chromosome RPCI-11.
PN US2004002470-A1.
PD 01-JAN-2004.
PA (KEIT/) KEITH T.
PA (LITT/) LITTLE R D.
PA (VEER/) VAN EERDEWEGH P.
PA (DUPU/) DUPUIS J.
PA (DNAS/) DEL MASTRO R G.
PA (SIMO/) SIMON J.
PA (ALLE/) ALLEN K.

PA (PAND/) PANDIT S.
Query Match 2.7%; Score 67; DB 12; Length 207433;
Best Local Similarity 73.9%; Pred. No. 3.7e-06;
RESULT 1066
ID ADU81193 standard; DNA; 207433 BP.
DE BAC1098L22 DNA sequence.
PN US2004023215-A1.
PD 05-FEB-2004.
PA (KEIT/) KEITH T.
PA (LITT/) LITTLE R. D.
PA (EERD/) EERDEWEGH P. V.
PA (DUFU/) DUFOIS J.
PA (DNAS/) DEL MASTRO R. G.
PA (SIMO/) SIMON J.
PA (ALLE/) ALLEN K.
PA (PAND/) PANDIT S.
Query Match 2.7%; Score 67; DB 12; Length 207433;
Best Local Similarity 73.9%; Pred. No. 3.7e-06;
RESULT 1067
ID ADQ22654 standard; DNA; 3820 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 5474.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 66.8; DB 12; Length 3820;
Best Local Similarity 86.0%; Pred. No. 4.6e-07;
RESULT 1068
ID ABD33520 standard; DNA; 34722 BP.
DE Human cancer-associated (CA) gene HD07-102.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.8; DB 13; Length 34722;
Best Local Similarity 91.0%; Pred. No. 1.6e-06;
RESULT 1069
ID ABQ82235 standard; DNA; 43543 BP.
DE Human phospholipase protein encoding DNA SEQ ID NO:3.
Query Match 2.7%; Score 66.8; DB 6; Length 43543;
Best Local Similarity 78.3%; Pred. No. 1.8e-06;
RESULT 1070
ID AAK78813 standard; DNA; 51469 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:33625.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.8; DB 4; Length 51469;
Best Local Similarity 86.0%; Pred. No. 2e-06;
RESULT 1071
ID AAK70270 standard; DNA; 51469 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25082.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.8; DB 4; Length 51469;
Best Local Similarity 86.0%; Pred. No. 2e-06;
RESULT 1072
ID AAK69322 standard; DNA; 51469 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24134.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.8; DB 4; Length 51469;
Best Local Similarity 86.0%; Pred. No. 2e-06;
RESULT 1073
ID AAD55116 standard; DNA; 98829 BP.
DE Human ACE reference DNA (GI 13027555).
PN WO2003020118-A2.
PD 13-MAR-2003.
PA (VITI-) VITIVITY INC.
Query Match 2.7%; Score 66.8; DB 9; Length 98829;
Best Local Similarity 86.0%; Pred. No. 2.8e-06;
RESULT 1074
ID ADL08124 standard; DNA; 176080 BP.

DE Human gene associated with low HDL-C LRPAP1.
PN US2004043389-A1.
PD 04-MAR-2004.
PA (VITI-) VITIVITY INC.
Query Match 2.7%; Score 66.8; DB 12; Length 176080;
Best Local Similarity 86.0%; Pred. No. 3.9e-06;
RESULT 1075
ID AAC72115 standard; DNA; 792 BP.
DE Single nucleotide polymorphism containing sequence #648.
PN WO200058519-A2.
PD 05-OCT-2000.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
PA (AFFY-) AFFYMETRIX INC.
Query Match 2.7%; Score 66.6; DB 3; Length 792;
Best Local Similarity 88.9%; Pred. No. 2.2e-07;
RESULT 1076
ID AAC72109 standard; DNA; 792 BP.
DE Single nucleotide polymorphism containing sequence #646.
PN WO200058519-A2.
PD 05-OCT-2000.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
PA (AFFY-) AFFYMETRIX INC.
Query Match 2.7%; Score 66.6; DB 3; Length 792;
Best Local Similarity 88.9%; Pred. No. 2.2e-07;
RESULT 1077
ID AAC72079 standard; DNA; 792 BP.
DE Single nucleotide polymorphism containing sequence #636.
PN WO200058519-A2.
PD 05-OCT-2000.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
PA (AFFY-) AFFYMETRIX INC.
Query Match 2.7%; Score 66.6; DB 3; Length 792;
Best Local Similarity 88.9%; Pred. No. 2.2e-07;
RESULT 1078
ID AAC72094 standard; DNA; 792 BP.
DE Single nucleotide polymorphism containing sequence #641.
PN WO200058519-A2.
PD 05-OCT-2000.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
PA (AFFY-) AFFYMETRIX INC.
Query Match 2.7%; Score 66.6; DB 3; Length 792;
Best Local Similarity 88.9%; Pred. No. 2.2e-07;
RESULT 1079
ID AAC72112 standard; DNA; 792 BP.
DE Single nucleotide polymorphism containing sequence #647.
PN WO200058519-A2.
PD 05-OCT-2000.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
PA (AFFY-) AFFYMETRIX INC.
Query Match 2.7%; Score 66.6; DB 3; Length 792;
Best Local Similarity 88.9%; Pred. No. 2.2e-07;
RESULT 1080
ID AAC72106 standard; DNA; 792 BP.
DE Single nucleotide polymorphism containing sequence #645.
PN WO200058519-A2.
PD 05-OCT-2000.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
PA (AFFY-) AFFYMETRIX INC.
Query Match 2.7%; Score 66.6; DB 3; Length 792;
Best Local Similarity 88.9%; Pred. No. 2.2e-07;
RESULT 1081
ID AAI92780 standard; cDNA; 2235 BP.
DE Human polynucleotide SEQ ID NO 12840.
PN WO200164835-A2.
PD 07-SEP-2001.
PA (HYSE-) HYSE INC.
Query Match 2.7%; Score 66.6; DB 4; Length 2235;
Best Local Similarity 88.9%; Pred. No. 3.9e-07;
RESULT 1082
ID ADR08411 standard; cDNA; 3923 BP.
DE Full length human cDNA useful for treating neurological disease Seq 1917.
PN EPI447413-A2.
PD 18-AUG-2004.

PA (REAS-) RES ASSOC BIOTECHNOLOGY.
 Query Match 2.7%; Score 66.6; DB 13; Length 3923;
 Best Local Similarity 88.9%; Pred. No. 5.3e-07;
 RESULT 1083
 ID ABK35504 standard; DNA; 7260 BP.
 DE Human endometrial cancer related gene, IGF1.
 PN WO200209573-A2.
 PD 07-FEB-2002.
 PA (BGHM) BRIGHAM & WOMENS HOSPITAL INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1084
 ID ABK35561 standard; DNA; 7260 BP.
 DE Gene IGF1 differentially expressed in breast cancer tissue.
 PN WO200210436-A2.
 PD 07-FEB-2002.
 PA (BGHM) BRIGHAM & WOMENS HOSPITAL INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1085
 ID ABT11091 standard; cDNA; 7260 BP.
 DE Human breast cancer associated coding sequence SEQ ID NO: 1225.
 PN WO200259271-A2.
 PD 01-AUG-2002.
 PA (GENE-) GENE LOGIC INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1086
 ID ABK84583 standard; cDNA; 7260 BP.
 DE Human cDNA differentially expressed in granulocytic cells #1154.
 PN WO200228999-A2.
 PD 11-APR-2002.
 PA (GENE-) GENE LOGIC INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1087
 ID ABK64812 standard; DNA; 7260 BP.
 DE Human benign prostatic hyperplasia gene #707.
 PN WO200212440-A2.
 PD 14-FEB-2002.
 PA (GENE-) GENE LOGIC INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1088
 ID ABN97244 standard; DNA; 7260 BP.
 DE Gene #3742 used to diagnose liver cancer.
 PN WO200229103-A2.
 PD 11-APR-2002.
 PA (GENE-) GENE LOGIC INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1089
 ID AD26452 standard; DNA; 7260 BP.
 DE Human insulin-like growth factor-I (IGF-I) DNA.
 PN US2003072761-A1.
 PD 17-APR-2003.
 PA (LEBO/) LEBOWITZ J.
 Query Match 2.7%; Score 66.6; DB 9; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1090
 ID ADG33110 standard; DNA; 7260 BP.
 DE Human DNA differentially expressed in patients with SLE SeqID434.
 PN WO2003090694-A2.
 PD 06-NOV-2003.
 PA (EXPR-) EXPRESSION DIAGNOSTICS INC.
 Query Match 2.7%; Score 66.6; DB 10; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1091
 ID ADP65015 standard; DNA; 7260 BP.
 DE Human insulin-like growth factor 1 (somatomedin C) (IGF1), DNA sequence.
 PN WO2003072827-A1.

PD 04-SEP-2003.
 PA (CHIL-) CHILDREN'S HOSPITAL MEDICAL CENT.
 Query Match 2.7%; Score 66.6; DB 11; Length 7260;
 Best Local Similarity 88.9%; Pred. No. 7.5e-07;
 RESULT 1092
 ID ABD32850 standard; cDNA; 7476 BP.
 DE Human cancer-associated cDNA HR17-016.2.
 PN WO2004074320-A2.
 PD 02-SEP-2004.
 PA (SAGR-) SAGRES DISCOVERY INC.
 Query Match 2.7%; Score 66.6; DB 13; Length 7476;
 Best Local Similarity 88.9%; Pred. No. 7.6e-07;
 RESULT 1093
 ID AAS42100 standard; DNA; 12595 BP.
 DE Genomic sequence #416 encoding novel human enzyme polypeptide.
 PN WO200155301-A2.
 PD 02-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 66.6; DB 4; Length 12595;
 Best Local Similarity 88.9%; Pred. No. 1e-06;
 RESULT 1094
 ID ACN44670 standard; DNA; 22021 BP.
 DE Human genomic sequence hCG20786.
 PN WO2003073826-A2.
 PD 12-SEP-2003.
 PA (SAGR-) SAGRES DISCOVERY.
 Query Match 2.7%; Score 66.6; DB 11; Length 22021;
 Best Local Similarity 88.9%; Pred. No. 1.4e-06;
 RESULT 1095
 ID AAK78286 standard; DNA; 28420 BP.
 DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:33098.
 PN WO200157182-A2.
 PD 09-AUG-2001.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 2.7%; Score 66.6; DB 4; Length 28420;
 Best Local Similarity 88.9%; Pred. No. 1.6e-06;
 RESULT 1096
 ID ACN44954 standard; DNA; 31116 BP.
 DE Human genomic sequence hCG38622.
 PN WO2003073826-A2.
 PD 12-SEP-2003.
 PA (SAGR-) SAGRES DISCOVERY.
 Query Match 2.7%; Score 66.6; DB 11; Length 31116;
 Best Local Similarity 88.9%; Pred. No. 1.7e-06;
 RESULT 1097
 ID ABK13076 standard; DNA; 35973 BP.
 DE Human amyloid beta precursor protein binding protein 1 gene.
 PN WO200202820-A1.
 PD 10-JAN-2002.
 PA (GENA-) GENAISANCE PHARM INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 35973;
 Best Local Similarity 88.9%; Pred. No. 1.8e-06;
 RESULT 1098
 ID AAS96607 standard; DNA; 51552 BP.
 DE DNA encoding human telomerase reverse transcriptase (TERT) #1.
 PN WO200188198-A1.
 PD 22-NOV-2001.
 PA (ISIS-) ISIS PHARM INC.
 Query Match 2.7%; Score 66.6; DB 6; Length 51552;
 Best Local Similarity 88.9%; Pred. No. 2.2e-06;
 RESULT 1099
 ID ADA02540 standard; DNA; 58822 BP.
 DE Human TCOP1 carcinoma associated gene, SEQ ID NO:1058.
 PN WO2003057146-A2.
 PD 17-JUL-2003.
 PA (SAGR-) SAGRES DISCOVERY.
 Query Match 2.7%; Score 66.6; DB 9; Length 58822;
 Best Local Similarity 88.9%; Pred. No. 2.4e-06;
 RESULT 1100
 ID ADB72278 standard; DNA; 58822 BP.
 DE Human TCOP1 gene.
 PN WO2003008583-A2.
 PD 30-JAN-2003.

PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 66.6; DB 10; Length 58822;
Best Local Similarity 88.9%; Pred. No. 2.4e-06;
RESULT 1101
ID ADE95788 standard; DNA; 58822 BP.
DE Human TCOF1 gene genomic DNA sequence.
FN WO2003039484-A2.
PD 15-MAY-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 66.6; DB 10; Length 58822;
Best Local Similarity 88.9%; Pred. No. 2.4e-06;
RESULT 1102
ID ABP33260 standard; DNA; 59748 BP.
DE Human cancer-associated (CA) gene HD07-044.
FN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.6; DB 13; Length 59748;
Best Local Similarity 88.9%; Pred. No. 2.4e-06;
RESULT 1103
ID ABD32848 standard; DNA; 104900 BP.
DE Human cancer-associated genomic DNA HD17-016.
FN WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.6; DB 13; Length 104900;
Best Local Similarity 88.9%; Pred. No. 3.3e-06;
RESULT 1104
ID AAF84800 standard; DNA; 110000 BP.
DE Nucleotide sequence of the human SPG4 gene.
FN FR2798138-A1.
PD 09-MAR-2001.
PA (CNRS) CNRS CENT NAT RECH SCI.
Query Match 2.7%; Score 66.6; DB 5; Length 110000;
Best Local Similarity 88.9%; Pred. No. 3.4e-06;
RESULT 1105
ID ABD32817 standard; DNA; 156416 BP.
DE Human cancer-associated genomic DNA HD17-001.
FN WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.6; DB 13; Length 156416;
Best Local Similarity 84.3%; Pred. No. 4.1e-06;
RESULT 1106
ID AAX87645 standard; DNA; 86 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:42457.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 4; Length 86;
Best Local Similarity 92.1%; Pred. No. 7.3e-08;
RESULT 1107
ID AAC12861 standard; cDNA; 163 BP.
DE Human secreted protein 5' EST, SEQ ID NO: 16936.
FN EP1033401-A2.
PD 06-SEP-2000.
PA (GSEST) GENSET.
Query Match 2.7%; Score 66.4; DB 3; Length 163;
Best Local Similarity 87.5%; Pred. No. 1e-07;
RESULT 1108
ID ABZ71832 standard; cDNA; 452 BP.
DE Human cancer-associated gene SEQ ID NO 139.
FN WO200283899-A1.
PD 24-OCT-2002.
PA (TAKA-) TAKARA BIO INC.
Query Match 2.7%; Score 66.4; DB 8; Length 452;
Best Local Similarity 79.0%; Pred. No. 1.8e-07;
RESULT 1109
ID ACH50650 standard; cDNA; 491 BP.
DE Human mammary gland cDNA #55.
FN US2003073623-A1.
PD 17-APR-2003.
PA (DRMA/) DRMANAC R T.

PA (LABA/) LABAT I.
PA (STAC/) STACHE-CRAIN B.
PA (DICK/) DICKSON M C.
PA (JONE/) JONES L W.
Query Match 2.7%; Score 66.4; DB 9; Length 491;
Best Local Similarity 71.0%; Pred. No. 1.9e-07;
RESULT 1110
ID AAH18185 standard; cDNA; 3441 BP.
DE Human cDNA sequence SEQ ID NO:18094.
FN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 66.4; DB 4; Length 3441;
Best Local Similarity 71.0%; Pred. No. 5.6e-07;
RESULT 1111
ID ABK42275 standard; DNA; 5629 BP.
DE Genomic sequence #174 encoding novel human connective tissue polypeptide.
FN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 4; Length 5629;
Best Local Similarity 71.0%; Pred. No. 7.4e-07;
RESULT 1112
ID ADB60431 standard; DNA; 5629 BP.
DE Connective tissue related genomic DNA #174.
FN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 9; Length 5629;
Best Local Similarity 71.0%; Pred. No. 7.4e-07;
RESULT 1113
ID ABK42274 standard; DNA; 6265 BP.
DE Genomic sequence #173 encoding novel human connective tissue polypeptide.
FN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 4; Length 6265;
Best Local Similarity 71.0%; Pred. No. 7.9e-07;
RESULT 1114
ID ADB60430 standard; DNA; 6265 BP.
DE Connective tissue related genomic DNA #173.
FN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 9; Length 6265;
Best Local Similarity 71.0%; Pred. No. 7.9e-07;
RESULT 1115
ID AAF29338 standard; DNA; 8942 BP.
DE Atopy related gene sequence SEQ ID 2.
FN WO200104302-A1.
PD 18-JAN-2001.
PA (MITU) MITSUBISHI CHEM CORP.
Query Match 2.7%; Score 66.4; DB 5; Length 8942;
Best Local Similarity 87.5%; Pred. No. 9.6e-07;
RESULT 1116
ID ABO73765 standard; cDNA; 9883 BP.
DE Human colon specific nucleic acid (CSNA) SEQ ID NO:71.
FN WO200248370-A2.
PD 20-JUN-2002.
PA (DIAD-) DIADEXUS INC.
Query Match 2.7%; Score 66.4; DB 6; Length 9883;
Best Local Similarity 74.2%; Pred. No. 1e-06;
RESULT 1117
ID AAK69531 standard; DNA; 10989 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24343.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 4; Length 10989;
Best Local Similarity 86.9%; Pred. No. 1.1e-06;
RESULT 1118
ID AAK64938 standard; DNA; 19183 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:19750.

PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 4; Length 19183;
Best Local Similarity 79.0%; Pred. No. 1.5e-06;
RESULT 1119
ID AAL36434 standard; DNA; 19183 BP.
DE Human musculoskeletal system related polynucleotide SEQ ID NO 2799.
PN WO200155367-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 4; Length 19183;
Best Local Similarity 79.0%; Pred. No. 1.5e-06;
RESULT 1120
ID ABX59422 standard; cDNA; 19183 BP.
DE cDNA encoding novel human musculoskeletal system antigen #1766.
PN US2002147140-A1.
PD 10-OCT-2002.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 66.4; DB 8; Length 19183;
Best Local Similarity 79.0%; Pred. No. 1.5e-06;
RESULT 1121
ID ADJ30172 standard; DNA; 19183 BP.
DE Human musculoskeletal system-associated genomic DNA - SEQ ID 2799.
PN US2004009488-A1.
PD 15-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.4; DB 12; Length 19183;
Best Local Similarity 79.0%; Pred. No. 1.5e-06;
RESULT 1122
ID ABZ76729 standard; DNA; 19969 BP.
DE Human lactadherin related secreted protein encoding DNA SEQ ID NO:3.
PN WO2003006485-A2.
PD 23-JAN-2003.
PA (APPL-) APPLERA CORP.
Query Match 2.7%; Score 66.4; DB 8; Length 19969;
Best Local Similarity 92.1%; Pred. No. 1.5e-06;
RESULT 1123
ID ACN44094 standard; DNA; 35236 BP.
DE Human genomic sequence hCG23314.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 66.4; DB 11; Length 35236;
Best Local Similarity 92.1%; Pred. No. 2e-06;
RESULT 1124
ID ACN44270 standard; DNA; 46404 BP.
DE Human genomic sequence hCG37971.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 66.4; DB 11; Length 46404;
Best Local Similarity 79.0%; Pred. No. 2.4e-06;
RESULT 1125
ID AAD02697 standard; DNA; 160552 BP.
DE Human glycosyl sulfotransferase-4 (GST-4) genomic DNA.
PN WO200106015-A1.
PD 25-JAN-2001.
PA (REGC) UNIV CALIFORNIA.
Query Match 2.7%; Score 66.4; DB 4; Length 160552;
Best Local Similarity 79.0%; Pred. No. 4.8e-06;
RESULT 1126
ID ABD33462 standard; DNA; 196063 BP.
DE Human cancer-associated (CA) gene HD07-088.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.4; DB 13; Length 196063;
Best Local Similarity 79.0%; Pred. No. 5.3e-06;
RESULT 1127
ID AAK74780 standard; DNA; 138 BP.

DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:29592.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 138;
Best Local Similarity 89.9%; Pred. No. 1.1e-07;
RESULT 1128
ID ADN41724 standard; DNA; 146 BP.
DE Novel human secreted protein polynucleotide seqid 846.
PN US2004044191-A1.
PD 04-MAR-2004.
PA (FISC/) FISCHER C L.
PA (ROSE/) ROSEN C A.
PA (SOPP/) SOPPET D R.
PA (RUBE/) RUBEN S M.
PA (KYAW/) KYAW H.
PA (LIYY/) LI Y.
PA (ZENG/) ZENG Z.
PA (LAPL/) LAFLEUR D W.
PA (MOOR/) MOORE P A.
PA (SHIY/) SHI Y.
PA (OLSE/) OLSEN H.
PA (EBNE/) EBNER R.
PA (BIRS/) BIRSE C E.
Query Match 2.7%; Score 66.2; DB 12; Length 146;
Best Local Similarity 89.9%; Pred. No. 1.1e-07;
RESULT 1129
ID ADN41721 standard; DNA; 146 BP.
DE Novel human secreted protein polynucleotide seqid 843.
PN US2004044191-A1.
PD 04-MAR-2004.
PA (FISC/) FISCHER C L.
PA (ROSE/) ROSEN C A.
PA (SOPP/) SOPPET D R.
PA (RUBE/) RUBEN S M.
PA (KYAW/) KYAW H.
PA (LIYY/) LI Y.
PA (ZENG/) ZENG Z.
PA (LAPL/) LAFLEUR D W.
PA (MOOR/) MOORE P A.
PA (SHIY/) SHI Y.
PA (OLSE/) OLSEN H.
PA (EBNE/) EBNER R.
PA (BIRS/) BIRSE C E.
Query Match 2.7%; Score 66.2; DB 12; Length 146;
Best Local Similarity 89.9%; Pred. No. 1.1e-07;
RESULT 1130
ID ADN41722 standard; DNA; 146 BP.
DE Novel human secreted protein polynucleotide seqid 844.
PN US2004044191-A1.
PD 04-MAR-2004.
PA (FISC/) FISCHER C L.
PA (ROSE/) ROSEN C A.
PA (SOPP/) SOPPET D R.
PA (RUBE/) RUBEN S M.
PA (KYAW/) KYAW H.
PA (LIYY/) LI Y.
PA (ZENG/) ZENG Z.
PA (LAPL/) LAFLEUR D W.
PA (MOOR/) MOORE P A.
PA (SHIY/) SHI Y.
PA (OLSE/) OLSEN H.
PA (EBNE/) EBNER R.
PA (BIRS/) BIRSE C E.
Query Match 2.7%; Score 66.2; DB 12; Length 146;
Best Local Similarity 89.9%; Pred. No. 1.1e-07;
RESULT 1131
ID AAK95774 standard; DNA; 401 BP.
DE Human neuregulin gene single nucleotide polymorphism SNP8NRG680660.
PN WO200164876-A2.
PD 07-SEP-2001.
PA (DECO-) DECODE GENETICS EHF.
Query Match 2.7%; Score 66.2; DB 4; Length 401;

PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 66.2; DB 4; Length 544;
Best Local Similarity 89.9%; Pred. No. 2.3e-07;
RESULT 1149
ID ABX61812 standard; DNA; 601 BP.
DE Novel human transporter protein related polynucleotide #8.
PN US2002142381-A1.
PD 03-OCT-2002.
PA (GONG/) GONG F.
PA (KETC/) KETCHUM K A.
PA (DFRA/) DI FRANCESCO V.
PA (BEAS/) BEASLEY E M.
Query Match 2.7%; Score 66.2; DB 8; Length 601;
Best Local Similarity 89.9%; Pred. No. 2.4e-07;
RESULT 1150
ID ABX61811 standard; DNA; 601 BP.
DE Novel human transporter protein related polynucleotide #7.
PN US2002142381-A1.
PD 03-OCT-2002.
PA (GONG/) GONG F.
PA (KETC/) KETCHUM K A.
PA (DFRA/) DI FRANCESCO V.
PA (BEAS/) BEASLEY E M.
Query Match 2.7%; Score 66.2; DB 8; Length 601;
Best Local Similarity 89.9%; Pred. No. 2.4e-07;
RESULT 1151
ID ABX61810 standard; DNA; 601 BP.
DE Novel human transporter protein related polynucleotide #6.
PN US2002142381-A1.
PD 03-OCT-2002.
PA (GONG/) GONG F.
PA (KETC/) KETCHUM K A.
PA (DFRA/) DI FRANCESCO V.
PA (BEAS/) BEASLEY E M.
Query Match 2.7%; Score 66.2; DB 8; Length 601;
Best Local Similarity 89.9%; Pred. No. 2.4e-07;
RESULT 1152
ID AAH06411 standard; cDNA; 763 BP.
DE Human cDNA clone (5'-primer) SEQ ID NO:3246.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 66.2; DB 4; Length 763;
Best Local Similarity 88.8%; Pred. No. 2.8e-07;
RESULT 1153
ID AAC72064 standard; DNA; 792 BP.
DE Single nucleotide polymorphism containing sequence #631.
PN WO200058519-A2.
PD 05-OCT-2000.
PA (WHED) WHITEHEAD INST BIOMEDICAL RES.
PA (APFY-) AFFYMETRIX INC.
Query Match 2.7%; Score 66.2; DB 3; Length 792;
Best Local Similarity 87.7%; Pred. No. 2.8e-07;
RESULT 1154
ID ABV76349 standard; cDNA; 1157 BP.
DE Human signal peptidase motif-containing protein 9.68-encoding cDNA.
PN CN1351026-A.
PD 29-MAY-2002.
PA (BODE-) BODE GENE DEV CO LTD SHANGHAI.
Query Match 2.7%; Score 66.2; DB 6; Length 1157;
Best Local Similarity 89.9%; Pred. No. 3.5e-07;
RESULT 1155
ID AAH18715 standard; cDNA; 1602 BP.
DE Human cDNA sequence SEQ ID NO:18986.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 66.2; DB 4; Length 1602;
Best Local Similarity 89.9%; Pred. No. 4.2e-07;
RESULT 1156
ID AAH17499 standard; cDNA; 1679 BP.
DE Human cDNA sequence SEQ ID NO:16969.
PN EP1074617-A2.

PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 66.2; DB 4; Length 1679;
Best Local Similarity 89.9%; Pred. No. 4.3e-07;
RESULT 1157
ID ADQ85659 standard; cDNA; 2186 BP.
DE Human tumour-associated antigenic target (TAT). cDNA sequence #2473.
PN WO2004060270-A2.
PD 22-JUL-2004.
PA (GETH) GENENTECH INC.
PA (WUTD/) WU T D.
PA (ZHOU/) ZHOU Y.
Query Match 2.7%; Score 66.2; DB 12; Length 2186;
Best Local Similarity 89.9%; Pred. No. 5e-07;
RESULT 1158
ID ADQ86751 standard; cDNA; 2186 BP.
DE Human tumour-associated antigenic target (TAT) cDNA sequence #3626.
PN WO2004060270-A2.
PD 22-JUL-2004.
PA (GETH) GENENTECH INC.
PA (WUTD/) WU T D.
PA (ZHOU/) ZHOU Y.
Query Match 2.7%; Score 66.2; DB 12; Length 2186;
Best Local Similarity 89.9%; Pred. No. 5e-07;
RESULT 1159
ID ADQ84271 standard; cDNA; 2186 BP.
DE Human tumour-associated antigenic target (TAT) cDNA sequence #1085.
PN WO2004060270-A2.
PD 22-JUL-2004.
PA (GETH) GENENTECH INC.
PA (WUTD/) WU T D.
PA (ZHOU/) ZHOU Y.
Query Match 2.7%; Score 66.2; DB 13; Length 2186;
Best Local Similarity 89.9%; Pred. No. 5e-07;
RESULT 1160
ID AAH16324 standard; cDNA; 2368 BP.
DE Human cDNA sequence SEQ ID NO:15226.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 66.2; DB 4; Length 2368;
Best Local Similarity 89.9%; Pred. No. 5.2e-07;
RESULT 1161
ID ADF82145 standard; DNA; 2788 BP.
DE Leukaemia-related DNA sequence #2701.
PN WO2003039443-A2.
PD 15-MAY-2003.
PA (DEKR-) DEUT KREBSFORSCHUNGSZENTRUM.
PA (UYLU-) UNIV LUDWIG MAXIMILIANS.
PA (HAPE/) HAFERLACH T.
PA (SCHO/) SCHOCH C.
PA (KERN/) KERN W.
Query Match 2.7%; Score 66.2; DB 10; Length 2788;
Best Local Similarity 89.9%; Pred. No. 5.7e-07;
RESULT 1162
ID ADA53356 standard; cDNA; 3206 BP.
DE Human coding sequence, SEQ ID 924.
PN EP1293569-A2.
PD 19-MAR-2003.
PA (HELI-) HELIX RES INST.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 66.2; DB 10; Length 3206;
Best Local Similarity 81.1%; Pred. No. 6.2e-07;
RESULT 1163
ID ABV25122 standard; cDNA; 4870 BP.
DE Human prostate expression marker cDNA 25113.
PN WO200160860-A2.
PD 23-AUG-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 66.2; DB 5; Length 4870;
Best Local Similarity 89.9%; Pred. No. 7.8e-07;
RESULT 1164
ID AAK85164 standard; DNA; 5638 BP.

DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:39976.
PN WO200157182-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 5638;
Best Local Similarity 89.9%; Pred. No. 8.4e-07;
RESULT 1165
ID AAS42158 standard; DNA; 7712 BP.
DE Genomic sequence #474 encoding novel human enzyme polypeptide.
PN WO200155301-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 7712;
Best Local Similarity 89.9%; Pred. No. 1e-06;
RESULT 1166
ID AAS42157 standard; DNA; 7715 BP.
DE Genomic sequence #473 encoding novel human enzyme polypeptide.
PN WO200155301-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 7715;
Best Local Similarity 89.9%; Pred. No. 1e-06;
RESULT 1167
ID AAK82834 standard; DNA; 8789 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37646.
PN WO200157182-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 8789;
Best Local Similarity 89.9%; Pred. No. 1.1e-06;
RESULT 1168
ID AAS42155 standard; DNA; 9544 BP.
DE Genomic sequence #471 encoding novel human enzyme polypeptide.
PN WO200155301-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 9544;
Best Local Similarity 89.9%; Pred. No. 1.1e-06;
RESULT 1169
ID AAK86473 standard; DNA; 13418 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:41285.
PN WO200157182-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 13418;
Best Local Similarity 89.9%; Pred. No. 1.4e-06;
RESULT 1170
ID ACN44886 standard; DNA; 26332 BP.
DE Human genomic sequence hCG39434.
PN WO2003073826-A2.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 66.2; DB 11; Length 26332;
Best Local Similarity 89.9%; Pred. No. 2e-06;
RESULT 1171
ID AAL05917 standard; DNA; 32169 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 8605.
PN WO200155320-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 32169;
Best Local Similarity 89.9%; Pred. No. 2.2e-06;
RESULT 1172
ID ABL98481 standard; DNA; 32189 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 3133.
PN WO200155317-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 32189;
Best Local Similarity 89.9%; Pred. No. 2.2e-06;
RESULT 1173
ID ABA19573 standard; DNA; 32169 BP.
DE Human nervous system related polynucleotide SEQ ID NO 11904.

PN WO200159063-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 5; Length 32169;
Best Local Similarity 89.9%; Pred. No. 2.2e-06;
RESULT 1174
ID AAL05916 standard; DNA; 32189 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 8604.
PN WO200155320-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 32189;
Best Local Similarity 89.9%; Pred. No. 2.2e-06;
RESULT 1175
ID ABL98480 standard; DNA; 32189 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 3132.
PN WO200155317-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 32189;
Best Local Similarity 89.9%; Pred. No. 2.2e-06;
RESULT 1176
ID ABA19572 standard; DNA; 32189 BP.
DE Human nervous system related polynucleotide SEQ ID NO 11903.
PN WO200159063-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 5; Length 32189;
Best Local Similarity 89.9%; Pred. No. 2.2e-06;
RESULT 1177
ID ABD32700 standard; DNA; 33362 BP.
DE Human cancer-associated genomic DNA HD14-035.
PN WO2004074320-A2.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.2; DB 13; Length 33362;
Best Local Similarity 89.9%; Pred. No. 2.3e-06;
RESULT 1178
ID AAK69257 standard; DNA; 33971 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24069.
PN WO200157182-A2.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66.2; DB 4; Length 33971;
Best Local Similarity 89.9%; Pred. No. 2.3e-06;
RESULT 1179
ID ABX61804 standard; DNA; 40645 BP.
DE Genomic DNA encoding novel human GABA transporter related protein.
PN US2002142381-A1.
PA (GONG/) GONG F.
PA (KETC/) KETCHUM K A.
PA (DFRA/) DI FRANCESCO V.
PA (BEAS/) BEASLEY E M.
Query Match 2.7%; Score 66.2; DB 8; Length 40645;
Best Local Similarity 89.9%; Pred. No. 2.5e-06;
RESULT 1180
ID ADA49717 standard; DNA; 40645 BP.
DE Genomic DNA encoding human transporter protein.
Query Match 2.7%; Score 66.2; DB 9; Length 40645;
Best Local Similarity 89.9%; Pred. No. 2.5e-06;
RESULT 1181
ID ACN44478 standard; DNA; 54701 BP.
DE Human genomic sequence hCG24071.
PN WO2003073826-A2.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 66.2; DB 11; Length 54701;
Best Local Similarity 89.9%; Pred. No. 3e-06;
RESULT 1182
ID ABS57150 standard; DNA; 63588 BP.
DE Human gene encoding a serine/threonine kinase.
Query Match 2.7%; Score 66.2; DB 8; Length 63588;

Best Local Similarity 89.9%; Pred. No. 3.2e-06;
RESULT 1183
ID AAD42934 standard; DNA; 70000 BP.
DE Human phospholipase A2 (PLA2), group VI (Ca2+-independent) gene.
PN US6410325-B1.
PD 25-JUN-2002.
PA (ISIS-) ISIS PHARM INC.
Query Match 2.7%; Score 66.2; DB 6; Length 70000;
Best Local Similarity 89.9%; Pred. No. 3.4e-06;
RESULT 1184
ID ADQ19270 standard; DNA; 93443 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 2089.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 66.2; DB 12; Length 93443;
Best Local Similarity 81.1%; Pred. No. 4e-06;
RESULT 1185
Query Match 2.7%; Score 66.2; DB 4; Length 110000;
Best Local Similarity 72.2%; Pred. No. 4.4e-06;
RESULT 1186
Query Match 2.7%; Score 66.2; DB 4; Length 110000;
Best Local Similarity 72.2%; Pred. No. 4.4e-06;
RESULT 1187
Query Match 2.7%; Score 66.2; DB 6; Length 110000;
Best Local Similarity 72.2%; Pred. No. 4.4e-06;
RESULT 1188
Query Match 2.7%; Score 66.2; DB 6; Length 110000;
Best Local Similarity 72.2%; Pred. No. 4.4e-06;
RESULT 1189
Query Match 2.7%; Score 66.2; DB 12; Length 110000;
Best Local Similarity 72.2%; Pred. No. 4.4e-06;
RESULT 1190
ID ABD32998 standard; DNA; 113079 BP.
DE Human cancer-associated genomic DNA HD21-021.
PN WO2004074320-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.2; DB 13; Length 113079;
Best Local Similarity 89.9%; Pred. No. 4.4e-06;
RESULT 1191
ID ADE43582 standard; DNA; 128034 BP.
DE Polymorphic human IDE genomic sequence, SEQ ID 187.
PN WO2003054143-A2.
PD 03-JUL-2003.
PA (NEUR-) NEUROGENETICS INC.
PA (GHO) GEN HOSPITAL CORP.
Query Match 2.7%; Score 66.2; DB 10; Length 128034;
Best Local Similarity 81.1%; Pred. No. 4.8e-06;
RESULT 1192
ID ADE43581 standard; DNA; 128034 BP.
DE Human IDE genomic sequence, SEQ ID 186.
PN WO2003054143-A2.
PD 03-JUL-2003.
PA (NEUR-) NEUROGENETICS INC.
PA (GHO) GEN HOSPITAL CORP.
Query Match 2.7%; Score 66.2; DB 10; Length 128034;
Best Local Similarity 81.1%; Pred. No. 4.8e-06;
RESULT 1193
ID ADH54059 standard; DNA; 128034 BP.
DE Human IDE gene DNA sequence SeqID186.
PN US2003224380-A1.
PD 04-DEC-2003.
PA (GHO) GEN HOSPITAL CORP.
Query Match 2.7%; Score 66.2; DB 12; Length 128034;
Best Local Similarity 81.1%; Pred. No. 4.8e-06;
RESULT 1194
ID ADH54060 standard; DNA; 128034 BP.
DE Human IDE gene variant DNA sequence SeqID187.
PN US2003224380-A1.
PD 04-DEC-2003.
PA (GHO) GEN HOSPITAL CORP.
Query Match 2.7%; Score 66.2; DB 12; Length 128034;

Best Local Similarity 81.1%; Pred. No. 4.8e-06;
RESULT 1195
ID ADQ19501 standard; DNA; 135005 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 2320.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 66.2; DB 12; Length 135005;
Best Local Similarity 89.9%; Pred. No. 4.9e-06;
RESULT 1196
ID ADP65634 standard; DNA; 137908 BP.
DE Human sequence from Clone 914P14 on chromosome Xq23 Contains DNA.
PN WO2003072827-A1.
PD 04-SEP-2003.
PA (CHIL-) CHILDREN'S HOSPITAL MEDICAL CENT.
Query Match 2.7%; Score 66.2; DB 11; Length 137908;
Best Local Similarity 85.1%; Pred. No. 5e-06;
RESULT 1197
ID ADB67054 standard; cDNA; 161280 BP.
DE Human lung tumour-specific related cDNA, SEQ ID No 746.
PN WO200292001-A2.
PD 21-NOV-2002.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 66.2; DB 10; Length 161280;
Best Local Similarity 81.1%; Pred. No. 5.4e-06;
RESULT 1198
ID ADE88308 standard; cDNA; 161280 BP.
DE Human lung tumour antigen cDNA #640.
PN US2003118599-A1.
PD 26-JUN-2003.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 66.2; DB 10; Length 161280;
Best Local Similarity 81.1%; Pred. No. 5.4e-06;
RESULT 1199
ID ACP62732 standard; DNA; 177531 BP.
DE Cancer based on CYP3A5 related polynucleotide SEQ ID NO:660.
PN WO2003013534-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAUROS BIOTECHNOLOGIE AG.
Query Match 2.7%; Score 66.2; DB 8; Length 177531;
Best Local Similarity 81.1%; Pred. No. 5.7e-06;
RESULT 1200
ID ADE20847 standard; DNA; 177531 BP.
DE MRP1 based cancer related nucleic acid SEQ ID NO:660.
PN WO2003013533-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAUROS BIOTECHNOLOGIE AG.
Query Match 2.7%; Score 66.2; DB 8; Length 177531;
Best Local Similarity 81.1%; Pred. No. 5.7e-06;
RESULT 1201
ID ADB87936 standard; DNA; 177531 BP.
DE Human UGT1A1 gene sequence SEQ ID NO:660.
PN WO2003013536-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAUROS BIOTECHNOLOGIE AG.
Query Match 2.7%; Score 66.2; DB 8; Length 177531;
Best Local Similarity 81.1%; Pred. No. 5.7e-06;
RESULT 1202
ID ADP6919 standard; DNA; 177531 BP.
DE Human MDRI related DNA sequence SEQ ID NO:660.
PN WO2003013537-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAUROS BIOTECHNOLOGIE AG.
Query Match 2.7%; Score 66.2; DB 10; Length 177531;
Best Local Similarity 81.1%; Pred. No. 5.7e-06;
RESULT 1203
ID ADB92110 standard; DNA; 177531 BP.
DE Human MDRI related DNA sequence SEQ ID NO:660.
PN WO2003013535-A2.
PD 20-FEB-2003.
PA (EPID-) EPIDAUROS BIOTECHNOLOGIE AG.
Query Match 2.7%; Score 66.2; DB 10; Length 177531;
Best Local Similarity 81.1%; Pred. No. 5.7e-06;

RESULT 1204
ID ADH74617 standard; DNA; 177531 BP.
DE Human BAC clone GS1-259H13 CYP3A5 genomic DNA.
PN US2003143537-A1.
PD 31-JUL-2003.
PA (SUUD-) ST JUDE CHILDREN'S RES HOSPITAL.
Query Match 2.7%; Score 66.2; DB 10; Length 177531;
Best Local Similarity 81.1%; Pred. No. 5.7e-06;
RESULT 1205
ID ADL13512 standard; DNA; 178870 BP.
DE Osteoarthritis-associated polymorphic nucleotide #44.
PN WO2003054166-A2.
PD 03-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 2.7%; Score 66.2; DB 10; Length 178870;
Best Local Similarity 89.9%; Pred. No. 5.7e-06;
RESULT 1206
ID ADE43315 standard; DNA; 202100 BP.
DE Human IDE/ KNSL1 genomic sequence, SEQ ID 484.
PN WO2003054143-A2.
PD 03-JUL-2003.
PA (NEUR-) NEUROGENETICS INC.
PA (GHO-) GEN HOSPITAL CORP.
Query Match 2.7%; Score 66.2; DB 10; Length 202100;
Best Local Similarity 81.1%; Pred. No. 6.1e-06;
RESULT 1207
ID ADH54357 standard; DNA; 202100 BP.
DE Human IDE/KNSL1 gene DNA sequence SeqID484.
PN US200324380-A1.
PD 04-DEC-2003.
PA (GHO-) GEN HOSPITAL CORP.
Query Match 2.7%; Score 66.2; DB 12; Length 202100;
Best Local Similarity 81.1%; Pred. No. 6.1e-06;
RESULT 1208
ID ADQ18927 standard; DNA; 210204 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 1746.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 66.2; DB 12; Length 210204;
Best Local Similarity 81.1%; Pred. No. 6.3e-06;
RESULT 1209
ID ADL1684 standard; DNA; 247509 BP.
DE Osteoarthritis-associated polymorphic nucleotide #216.
PN WO2003054166-A2.
PD 03-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 2.7%; Score 66.2; DB 10; Length 247509;
Best Local Similarity 89.9%; Pred. No. 6.9e-06;
RESULT 1210
ID ADQ97557 standard; DNA; 254396 BP.
DE Human cancer associated sequence HD09-013, SEQ ID 534.
PN WO2004060304-A2.
PD 22-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.2; DB 12; Length 254396;
Best Local Similarity 89.9%; Pred. No. 7e-06;
RESULT 1211
ID ADP75180 standard; DNA; 304905 BP.
DE Human Endophilin 2 gene.
PN WO2003031594-A2.
PD 17-APR-2003.
PA (GENO-) GENOME THERAPEUTICS CORP.
Query Match 2.7%; Score 66.2; DB 11; Length 304905;
Best Local Similarity 89.9%; Pred. No. 7.7e-06;
RESULT 1212
ID ABD33100 standard; DNA; 313287 BP.
DE Human cancer-associated (CA) gene HD07-008.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.2; DB 13; Length 313287;
Best Local Similarity 89.9%; Pred. No. 7.8e-06;
RESULT 1213
ID ABD33100 standard; DNA; 313287 BP.
DE Human cancer-associated (CA) gene HD07-008.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 66.2; DB 13; Length 313287;
Best Local Similarity 89.9%; Pred. No. 7.8e-06;
RESULT 1214
ID AAH16545 standard; cDNA; 2076 BP.
DE Human cDNA sequence SEQ ID NO:15602.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 66; DB 4; Length 2076;
Best Local Similarity 72.1%; Pred. No. 5.5e-07;
RESULT 1215
ID AAS73725 standard; cDNA; 3685 BP.
DE DNA encoding novel human diagnostic protein #9529.
PN WO200175067-A2.
PD 11-OCT-2001.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 66; DB 5; Length 3685;
Best Local Similarity 87.8%; Pred. No. 7.5e-07;
RESULT 1216
ID AAK66109 standard; DNA; 11684 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20921.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 4; Length 11684;
Best Local Similarity 93.2%; Pred. No. 1.4e-06;
RESULT 1217
ID AAS36099 standard; DNA; 17792 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID No 1599.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 4; Length 17792;
Best Local Similarity 79.6%; Pred. No. 1.8e-06;
RESULT 1218
ID AAS32727 standard; DNA; 17792 BP.
DE Human genomic DNA for novel endocrine antigen, SEQ ID No 681.
PN WO200155319-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 4; Length 17792;
Best Local Similarity 79.6%; Pred. No. 1.8e-06;
RESULT 1219
ID ADE46793 standard; DNA; 17792 BP.
DE Human cardiovascular system related genomic DNA #359.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 10; Length 17792;
Best Local Similarity 79.6%; Pred. No. 1.8e-06;
RESULT 1220
ID ADJ08211 standard; DNA; 17792 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1599.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 13; Length 17792;
Best Local Similarity 79.6%; Pred. No. 1.8e-06;
RESULT 1221
ID AAK72318 standard; DNA; 20245 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:27130.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 4; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1222

ID ABK59845 standard; DNA; 20245 BP.
DE Human secreted protein gene 22 genomic DNA fragment #6.
PN WO200226931-A2.
PD 04-APR-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 6; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1223
ID ACC50860 standard; cDNA; 20245 BP.
DE Human secreted protein BAC clone SEQ ID NO 1040.
PN WO200295010-A2.
PD 28-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 8; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1224
ID ABZ71482 standard; DNA; 20245 BP.
DE Secreted protein gene 12 genomic fragment HAUAI83, SEQ ID NO:592.
PN WO200276488-A1.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 8; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1225
ID ADB91838 standard; DNA; 20245 BP.
DE Human secreted protein related DNA #SEQ ID 784.
PN WO2003004622-A2.
PD 16-JAN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 9; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1226
ID ADC74613 standard; DNA; 20245 BP.
DE Human secreted protein-related DNA - SEQ ID 1246.
PN WO2003038063-A2.
PD 08-MAY-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 10; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1227
ID ADD38133 standard; cDNA; 20245 BP.
DE cDNA clone in ATCC deposit #27.
PN WO200290526-A2.
PD 14-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 10; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1228
ID ADA57727 standard; DNA; 20245 BP.
DE BAC fragment containing human secreted protein gene #302.
PN WO2002102994-A2.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 66; DB 10; Length 20245;
Best Local Similarity 87.8%; Pred. No. 1.9e-06;
RESULT 1229
ID ABAB2620 standard; DNA; 26928 BP.
DE Human HBM gene region b527d12-h_contig306G.
PN WO200177327-A1.
PD 18-OCT-2001.
PA (GENO-) GENOME THERAPEUTICS CORP.
Query Match 2.7%; Score 66; DB 5; Length 26928;
Best Local Similarity 76.4%; Pred. No. 2.3e-06;
RESULT 1230
ID ABK22779 standard; cDNA; 26928 BP.
DE Human high bone mass (HBM) polynucleotide clone #2.
PN WO200192891-A2.
PD 06-DEC-2001.
PA (GENO-) GENOME THERAPEUTICS CORP.
PA (UYCR-) UNIV CREIGHTON SCHOOL MEDICINE.
Query Match 2.7%; Score 66; DB 6; Length 26928;
Best Local Similarity 76.4%; Pred. No. 2.3e-06;
RESULT 1231

ID ACC45361 standard; DNA; 26928 BP.
DE Human HBM gene fragment #2.
PN WO200292764-A2.
PD 21-NOV-2002.
PA (GENO-) GENOME THERAPEUTICS CORP.
PA (AMHP) WYETH.
Query Match 2.7%; Score 66; DB 8; Length 26928;
Best Local Similarity 76.4%; Pred. No. 2.3e-06;
RESULT 1232
ID ADB98061 standard; DNA; 26928 BP.
DE HBM-related clone contig b527d12-h_contig306G.
PN WO200292000-A2.
PD 21-NOV-2002.
PA (GENO-) GENOME THERAPEUTICS CORP.
PA (AMHP) WYETH.
Query Match 2.7%; Score 66; DB 10; Length 26928;
Best Local Similarity 76.4%; Pred. No. 2.3e-06;
RESULT 1233
ID ADE82430 standard; DNA; 26928 BP.
DE Human DNA sequence related to the invention #2.
PN WO200292015-A2.
PD 21-NOV-2002.
PA (GENO-) GENOME THERAPEUTICS CORP.
PA (AMHP) WYETH.
Query Match 2.7%; Score 66; DB 10; Length 26928;
Best Local Similarity 76.4%; Pred. No. 2.3e-06;
RESULT 1234
ID ADRI6924 standard; DNA; 26928 BP.
DE BAC clone containing segments of the human Zmax1 gene #2.
PN US6780609-B1.
PD 24-AUG-2004.
PA (GENO-) GENOME THERAPEUTICS CORP.
Query Match 2.7%; Score 66; DB 13; Length 26928;
Best Local Similarity 76.4%; Pred. No. 2.3e-06;
RESULT 1235
ID ADRI7575 standard; DNA; 26928 BP.
DE BAC clone containing segments of the human Zmax1 gene #2.
PN US2004176582-A1.
PD 09-SEP-2004.
PA (GENO-) GENOME THERAPEUTICS CORP.
PA (UYCR-) UNIV CREIGHTON.
Query Match 2.7%; Score 66; DB 13; Length 26928;
Best Local Similarity 76.4%; Pred. No. 2.3e-06;
RESULT 1236
ID AAF97846 standard; DNA; 51474 BP.
DE Human neuroblastoma cell line NB-1 lp36 nucleotide sequence SEQ ID NO:40693.
PN WO200116311-A1.
PD 08-MAR-2001.
PA (HISM) HISAMITSU PHARM CO LTD.
PA (CHIB-) CHIBA PREFECTURE.
Query Match 2.7%; Score 66; DB 5; Length 51474;
Best Local Similarity 72.1%; Pred. No. 3.3e-06;
RESULT 1237
ID AAK85881 standard; DNA; 173 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:40693.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 173;
Best Local Similarity 90.9%; Pred. No. 1.6e-07;
RESULT 1238
ID AAK85883 standard; DNA; 225 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:40695.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 225;
Best Local Similarity 90.9%; Pred. No. 1.8e-07;
RESULT 1239
ID ABK42566 standard; DNA; 290 BP.
DE Genomic sequence #465 encoding novel human connective tissue polypeptide.
PN WO200155343-A1.
PD 02-AUG-2001.

PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 290;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1240
ID ABK42567 standard; DNA; 290 BP.
DE Genomic sequence #466 encoding novel human connective tissue polypeptide.
PN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 290;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1241
ID ADB60723 standard; DNA; 290 BP.
DE Connective tissue related genomic DNA #466.
PN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 9; Length 290;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1242
ID ADB60722 standard; DNA; 290 BP.
DE Connective tissue related genomic DNA #465.
PN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 9; Length 290;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1243
ID ABK42569 standard; DNA; 291 BP.
DE Genomic sequence #468 encoding novel human connective tissue polypeptide.
PN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 291;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1244
ID ABK42568 standard; DNA; 291 BP.
DE Genomic sequence #467 encoding novel human connective tissue polypeptide.
PN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 291;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1245
ID ADB60725 standard; DNA; 291 BP.
DE Connective tissue related genomic DNA #468.
PN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 9; Length 291;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1246
ID ADB60724 standard; DNA; 291 BP.
DE Connective tissue related genomic DNA #467.
PN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 9; Length 291;
Best Local Similarity 85.9%; Pred. No. 2.1e-07;
RESULT 1247
ID AAK83966 standard; DNA; 883 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:38778.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 883;
Best Local Similarity 85.9%; Pred. No. 3.9e-07;
RESULT 1248
ID AAS21879 standard; DNA; 1867 BP.
DE Human collagen gene COL9A1 5' UTR.
PN US6265157-B1.
PD 24-JUL-2001.
PA (UYAL-) UNIV ALLEGHENY HEALTH SCI.

PA (UYJE-) UNIV JEFFERSON THOMAS.
Query Match 2.7%; Score 65.8; DB 5; Length 1867;
Best Local Similarity 90.9%; Pred. No. 5.9e-07;
RESULT 1249
ID AAI61210 standard; cDNA; 1887 BP.
DE Human polynucleotide SEQ ID NO 5199.
PN WO200153312-A1.
PD 26-JUL-2001.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 65.8; DB 4; Length 1887;
Best Local Similarity 90.9%; Pred. No. 5.9e-07;
RESULT 1250
ID AAK74093 standard; DNA; 9333 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:28905.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 9333;
Best Local Similarity 90.9%; Pred. No. 1.4e-06;
RESULT 1251
ID AAK67211 standard; DNA; 12026 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:22023.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 12026;
Best Local Similarity 90.9%; Pred. No. 1.7e-06;
RESULT 1252
ID AAS21771 standard; DNA; 24183 BP.
DE Human gene for collagen COL9A1.
PN US6265157-B1.
PD 24-JUL-2001.
PA (UYAL-) UNIV ALLEGHENY HEALTH SCI.
PA (UYJE-) UNIV JEFFERSON THOMAS.
PA (UYOU-) UNIV OULU.
Query Match 2.7%; Score 65.8; DB 5; Length 24183;
Best Local Similarity 90.9%; Pred. No. 2.4e-06;
RESULT 1253
ID ACM43982 standard; DNA; 24898 BP.
DE Human genomic sequence hCG23625.
PN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 65.8; DB 11; Length 24898;
Best Local Similarity 90.9%; Pred. No. 2.5e-06;
RESULT 1254
ID ABD33528 standard; DNA; 31926 BP.
DE Human cancer-associated (CA) gene HD07-104.
PN WO2004058146-A2.
PD 15-JUL-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 65.8; DB 13; Length 31926;
Best Local Similarity 90.9%; Pred. No. 2.8e-06;
RESULT 1255
ID ADR67012 standard; DNA; 32229 BP.
DE Human cancer associated gene genomic sequence SEQ ID NO:58.
PN WO2004074321-A2.
PD 02-SEP-2004.
PA (SAGR-) SAGRES DISCOVERY INC.
Query Match 2.7%; Score 65.8; DB 13; Length 32229;
Best Local Similarity 90.9%; Pred. No. 2.9e-06;
RESULT 1256
ID AAK64739 standard; DNA; 58708 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:19551.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.8; DB 4; Length 58708;
Best Local Similarity 85.9%; Pred. No. 4e-06;
RESULT 1257
ID ACN45150 standard; DNA; 217409 BP.
DE Human genomic sequence hCG34092.

Best Local Similarity 88.8%; Pred. No. 1.5e-07;
RESULT 1267
ID AAK85587 standard; DNA; 132 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:40399.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 132;
Best Local Similarity 88.8%; Pred. No. 1.5e-07;
RESULT 1268
ID AAK85588 standard; DNA; 132 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:40400.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 132;
Best Local Similarity 88.8%; Pred. No. 1.5e-07;
RESULT 1269
ID AAK8586 standard; DNA; 142 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:35398.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 142;
Best Local Similarity 88.8%; Pred. No. 1.6e-07;
RESULT 1270
ID AAS32528 standard; DNA; 145 BP.
DE Human genomic DNA for novel endocrine antigen, SEQ ID NO 482.
PN WO200155319-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 145;
Best Local Similarity 88.8%; Pred. No. 1.6e-07;
RESULT 1271
ID ABA17343 standard; DNA; 151 BP.
DE Human nervous system related polynucleotide SEQ ID NO 9674.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 151;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;
RESULT 1272
ID AAK90410 standard; DNA; 152 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 3986.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 152;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;
RESULT 1273
ID AAS33446 standard; DNA; 152 BP.
DE DNA encoding human secreted protein, Seq ID No 729.
PN WO200155326-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 152;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;
RESULT 1274
ID RAL05193 standard; DNA; 152 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 7881.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 152;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;
RESULT 1275
ID ABL98078 standard; DNA; 152 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2730.
PN WO200155317-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 152;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;

RESULT 1276
ID AAS39966 standard; DNA; 152 BP.
DE Genomic sequence #385 encoding human colon associated polypeptide.
PN WO200155302-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 152;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;
RESULT 1277
ID ADB32926 standard; DNA; 152 BP.
DE Human novel colon related polypeptide DNA SEQ ID NO 863.
PN US2003050231-A1.
PD 13-MAR-2003.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 65.6; DB 9; Length 152;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;
RESULT 1278
ID AAK67895 standard; DNA; 156 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:22697.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 156;
Best Local Similarity 88.8%; Pred. No. 1.7e-07;
RESULT 1279
ID AAC21709 standard; cDNA; 180 BP.
DE Human secreted protein 5' EST, SEQ ID NO: 25784.
PN EPI033401-A2.
PD 06-SEP-2000.
PA (GSEST) GENSET.
Query Match 2.7%; Score 65.6; DB 3; Length 180;
Best Local Similarity 88.8%; Pred. No. 1.8e-07;
RESULT 1280
ID AAK70933 standard; DNA; 187 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25745.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 187;
Best Local Similarity 88.8%; Pred. No. 1.9e-07;
RESULT 1281
ID AAS28218 standard; DNA; 251 BP.
DE Genomic sequence #58 encoding for novel human respiratory antigen.
PN WO200155448-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 251;
Best Local Similarity 88.8%; Pred. No. 2.2e-07;
RESULT 1282
ID ADG41414 standard; DNA; 251 BP.
DE Human respiratory system associated genomic DNA seq id 652.
PN US2003215893-A1.
PD 20-NOV-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 251;
Best Local Similarity 88.8%; Pred. No. 2.2e-07;
RESULT 1283
ID ADI97188 standard; DNA; 251 BP.
DE Human respiratory system associated polypeptide-related DNA SeqID652.
PN US2003077704-A1.
PD 24-APR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 11; Length 251;
Best Local Similarity 88.8%; Pred. No. 2.2e-07;
RESULT 1284
ID AAK65636 standard; DNA; 262 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20448.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 262;

Best Local Similarity 88.8%; Pred. No. 2.2e-07;
RESULT 1285
ID AAK74855 standard; DNA; 265 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:29667.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 265;
Best Local Similarity 88.8%; Pred. No. 2.3e-07;
RESULT 1286
ID AAK70645 standard; DNA; 278 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25457.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 278;
Best Local Similarity 88.8%; Pred. No. 2.3e-07;
RESULT 1287
ID AAO63862 standard; cDNA; 283 BP.
DE AP2 sequence obt'd. by PCR for tumour specific DNA.
PN WO9411531-A1.
PD 26-MAY-1994.
PA (CALB-) CALIFORNIA INST BIOLOGICAL RES.
Query Match 2.7%; Score 65.6; DB 2; Length 283;
Best Local Similarity 88.8%; Pred. No. 2.3e-07;
RESULT 1288
ID ADB97627 standard; DNA; 283 BP.
DE APdelta2 DNA fragment #2.
PN US6566053-B1.
PD 20-MAY-2003.
PA (STRA-) STRATAGENE.
Query Match 2.7%; Score 65.6; DB 9; Length 283;
Best Local Similarity 88.8%; Pred. No. 2.3e-07;
RESULT 1289
ID ADO04061 standard; DNA; 283 BP.
DE Human AP-PCR gene fragment (APdelta2) #2.
PN US2004091889-A1.
PD 13-MAY-2004.
PA (STRA-) STRATAGENE.
Query Match 2.7%; Score 65.6; DB 12; Length 283;
Best Local Similarity 88.8%; Pred. No. 2.3e-07;
RESULT 1290
ID AAS35966 standard; DNA; 290 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 1466.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 290;
Best Local Similarity 88.8%; Pred. No. 2.4e-07;
RESULT 1291
ID ADB46660 standard; DNA; 290 BP.
DE Human cardiovascular system related genomic DNA #226.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 290;
Best Local Similarity 88.8%; Pred. No. 2.4e-07;
RESULT 1292
ID ADJ08078 standard; DNA; 290 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1466.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 13; Length 290;
Best Local Similarity 88.8%; Pred. No. 2.4e-07;
RESULT 1293
ID ABA18165 standard; DNA; 302 BP.
DE Human nervous system related polynucleotide SEQ ID NO 10496.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 302;
Best Local Similarity 88.8%; Pred. No. 2.4e-07;

RESULT 1294
ID ABL77338 standard; cDNA; 307 BP.
DE Human ovarian cancer related cDNA clone SEQ ID NO:316.
PN WO200192581-A2.
PD 06-DEC-2001.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 65.6; DB 6; Length 307;
Best Local Similarity 88.8%; Pred. No. 2.4e-07;
RESULT 1295
ID AAF17603 standard; cDNA; 308 BP.
DE Human breast cancer associated 13053 coding sequence.
PN WO200060076-A2.
PD 12-OCT-2000.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 65.6; DB 4; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1296
ID AAS47033 standard; cDNA; 308 BP.
DE Human breast cancer cDNA clone 13053.
PN WO200179286-A2.
PD 25-OCT-2001.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 65.6; DB 4; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1297
ID ABA18098 standard; DNA; 308 BP.
DE Human nervous system related polynucleotide SEQ ID NO 10429.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1298
ID ABK95068 standard; cDNA; 308 BP.
DE Human breast tumour cDNA 13053.
PN US6387697-B1.
PD 14-MAY-2002.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 65.6; DB 6; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1299
ID ABT08688 standard; cDNA; 308 BP.
DE Human breast antigen-related nucleotide #87.
PN US2002102602-A1.
PD 01-AUG-2002.
PA (YUOI/) YUOIU J.
PA (DILL/) DILLON D C.
PA (MITC/) MITCHAM J L.
PA (XUJJ/) XU J.
Query Match 2.7%; Score 65.6; DB 6; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1300
ID ABS63634 standard; cDNA; 308 BP.
DE Human breast tumour polynucleotide #87.
PN US2002085998-A1.
PD 04-JUL-2002.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 65.6; DB 6; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1301
ID ABT32846 standard; DNA; 308 BP.
DE Human tumour-related DNA sequence - SEQ ID No 88.
PN WO200283956-A1.
PD 24-OCT-2002.
PA (CORI-) CORIXA CORP.
Query Match 2.7%; Score 65.6; DB 10; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1302
ID ADI92750 standard; cDNA; 308 BP.
DE Human breast cancer-associated polypeptide cDNA #87.
PN US2003166022-A1.
PD 04-SEP-2003.
PA (CORI-) CORIXA CORP.

Query Match 2.7%; Score 65.6; DB 11; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1303
ID ADE44040 standard; cDNA; 308 BP.
DE Human cDNA associated with breast cancer #87.
PN US2003104366-A1.
PD 05-JUN-2003.
PA (JIAN/) JIANG Y.
PA (DILL/) DILLON D C.
PA (MITC/) MITCHAM J L.
PA (XUJJ/) XU J.
PA (HARL/) HARLOCKER S L.
Query Match 2.7%; Score 65.6; DB 12; Length 308;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1304
ID AAK77558 standard; DNA; 309 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:32370.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 309;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1305
ID ADI73224 standard; DNA; 316 BP.
DE Human ovarian cancer DNA marker #5966.
PN WO200170979-A2.
PD 27-SEP-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 5; Length 316;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1306
ID ADL38356 standard; DNA; 316 BP.
DE Human ovarian cancer DNA marker #12246.
PN WO200170979-A2.
PD 27-SEP-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 5; Length 316;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1307
ID ABA14683 standard; DNA; 321 BP.
DE Human nervous system related polynucleotide SEQ ID NO 7014.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 321;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1308
ID ABA19007 standard; DNA; 321 BP.
DE Human nervous system related polynucleotide SEQ ID NO 11338.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 321;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1309
ID ABA14684 standard; DNA; 321 BP.
DE Human nervous system related polynucleotide SEQ ID NO 7015.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 321;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1310
ID ABA19008 standard; DNA; 321 BP.
DE Human nervous system related polynucleotide SEQ ID NO 11339.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 321;
Best Local Similarity 88.8%; Pred. No. 2.5e-07;
RESULT 1311
ID ABA19006 standard; DNA; 336 BP.
DE Human nervous system related polynucleotide SEQ ID NO 11337.

```
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 5; Length 336;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1312
ID AB273926 standard; DNA; 336 BP.
DE Secreted protein gene 105 genomic fragment HE8SG96, SEQ ID NO:1073.
PN WO200277013-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 8; Length 336;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1313
ID ADC20676 standard; DNA; 336 BP.
DE Human secreted protein-related DNA sequence #94.
PN WO200292787-A2.
PD 21-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 10; Length 336;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1314
ID AB267514 standard; DNA; 336 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1037.
PN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 10; Length 336;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1315
ID AB177353 standard; cDNA; 337 BP.
DE Human ovarian cancer related cDNA clone SEQ ID NO:331.
PN WO200192581-A2.
PD 06-DEC-2001.
PA (CORI-) CORIXA CORP.
  Query Match 2.7%; Score 65.6; DB 6; Length 337;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1316
ID AAC32285 standard; cDNA; 340 BP.
DE Human secreted protein 5' EST, SEQ ID NO: 36360.
PN EP1033401-A2.
PD 06-SEP-2000.
PA (GSEST) GENSET.
  Query Match 2.7%; Score 65.6; DB 3; Length 340;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1317
ID AAK65488 standard; DNA; 340 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20300.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 4; Length 340;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1318
ID AAK65487 standard; DNA; 340 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20299.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 4; Length 340;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1319
ID AAS35760 standard; DNA; 347 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 1260.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 4; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1320
ID AAS35765 standard; DNA; 347 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 1265.
PN WO200155321-A2.
PD 27-SEP-2001.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 4; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1321
ID AAS35761 standard; DNA; 347 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID NO 1261.
PN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 4; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1322
ID ADP46454 standard; DNA; 347 BP.
DE Human cardiovascular system related genomic DNA #20.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 10; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1323
ID ADE46459 standard; DNA; 347 BP.
DE Human cardiovascular system related genomic DNA #25.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 10; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1324
ID ADE46455 standard; DNA; 347 BP.
DE Human cardiovascular system related genomic DNA #21.
PN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 10; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1325
ID ADJ07873 standard; DNA; 347 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1361.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 13; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1326
ID ADJ07877 standard; DNA; 347 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1265.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 13; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1327
ID ADJ07872 standard; DNA; 347 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID1360.
PN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
  Query Match 2.7%; Score 65.6; DB 13; Length 347;
  Best Local Similarity 88.8%; Pred. No. 2.6e-07;
RESULT 1328
ID ABL84843 standard; cDNA; 390 BP.
DE Human ovarian cancer related cDNA clone SEQ ID NO:7821.
PN WO200192581-A2.
PD 06-DEC-2001.
PA (CORI-) CORIXA CORP.
  Query Match 2.7%; Score 65.6; DB 6; Length 390;
  Best Local Similarity 88.8%; Pred. No. 2.8e-07;
RESULT 1329
ID ADJ44740 standard; DNA; 394 BP.
DE Human ovarian cancer DNA marker #18630.
PN WO200170979-A2.
PD 27-SEP-2001.
```

PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 65.6; DB 5; Length 394;
 Best Local Similarity 88.8%; Pred. No. 2.8e-07;
 RESULT 1330
 ID AAI84018 standard; cDNA; 395 BP.
 DE Human polynucleotide SEQ ID NO 4078.
 PN WO200164835-A2.
 PD 07-SEP-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 2.7%; Score 65.6; DB 4; Length 395;
 Best Local Similarity 88.8%; Pred. No. 2.8e-07;
 RESULT 1331
 ID ACHI7123 standard; cDNA; 426 BP.
 DE Human adult heart cDNA #1437.
 PN US2003073623-A1.
 PD 17-APR-2003.
 PA (DRMA/) DRMANAC R T.
 PA (LABA/) LABAT I.
 PA (STAC/) STACHE-CRAIN B.
 PA (DICK/) DICKSON M C.
 PA (JONE/) JONES L W.
 Query Match 2.7%; Score 65.6; DB 9; Length 426;
 Best Local Similarity 88.8%; Pred. No. 2.9e-07;
 RESULT 1332
 ID AAH08498 standard; cDNA; 431 BP.
 DE Human cDNA clone (5'-primer) SEQ ID NO:5333.
 PN EP1074617-A2.
 PD 07-FEB-2001.
 PA (HELI-) HELIX RES INST.
 Query Match 2.7%; Score 65.6; DB 4; Length 431;
 Best Local Similarity 88.8%; Pred. No. 3e-07;
 RESULT 1333
 ID ABL77343 standard; cDNA; 439 BP.
 DE Human ovarian cancer related cDNA clone SEQ ID NO:321.
 PN WO2000192581-A2.
 PD 06-DEC-2001.
 PA (CORI-) CORIXA CORP.
 Query Match 2.7%; Score 65.6; DB 6; Length 439;
 Best Local Similarity 88.8%; Pred. No. 3e-07;
 RESULT 1334
 ID ACH47464 standard; cDNA; 458 BP.
 DE Human infant brain cDNA #1527.
 PN US2003073623-A1.
 PD 17-APR-2003.
 PA (DRMA/) DRMANAC R T.
 PA (LABA/) LABAT I.
 PA (STAC/) STACHE-CRAIN B.
 PA (DICK/) DICKSON M C.
 PA (JONE/) JONES L W.
 Query Match 2.7%; Score 65.6; DB 9; Length 458;
 Best Local Similarity 88.8%; Pred. No. 3.1e-07;
 RESULT 1335
 ID ABV45845 standard; cDNA; 463 BP.
 DE Human prostate expression marker cDNA 45836.
 PN WO200160860-A2.
 PD 23-AUG-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 65.6; DB 5; Length 463;
 Best Local Similarity 88.8%; Pred. No. 3.1e-07;
 RESULT 1336
 ID ACH23761 standard; cDNA; 474 BP.
 DE Human adult ovary cDNA #2141.
 PN US2003073623-A1.
 PD 17-APR-2003.
 PA (DRMA/) DRMANAC R T.
 PA (LABA/) LABAT I.
 PA (STAC/) STACHE-CRAIN B.
 PA (DICK/) DICKSON M C.
 PA (JONE/) JONES L W.
 Query Match 2.7%; Score 65.6; DB 9; Length 474;
 Best Local Similarity 88.8%; Pred. No. 3.1e-07;
 RESULT 1337
 ID ABV49100 standard; cDNA; 475 BP.
 DE Human prostate expression marker cDNA 49091.
 PN WO200160860-A2.
 PD 23-AUG-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 65.6; DB 5; Length 475;
 Best Local Similarity 88.8%; Pred. No. 3.1e-07;
 RESULT 1338
 ID ACH23575 standard; cDNA; 481 BP.
 DE Human adult ovary cDNA #1955.
 PN US2003073623-A1.
 PD 17-APR-2003.
 PA (DRMA/) DRMANAC R T.
 PA (LABA/) LABAT I.
 PA (STAC/) STACHE-CRAIN B.
 PA (DICK/) DICKSON M C.
 PA (JONE/) JONES L W.
 Query Match 2.7%; Score 65.6; DB 9; Length 481;
 Best Local Similarity 88.8%; Pred. No. 3.1e-07;
 RESULT 1339
 ID ABV38047 standard; cDNA; 485 BP.
 DE Human prostate expression marker cDNA 38038.
 PN WO200160860-A2.
 PD 23-AUG-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 65.6; DB 5; Length 485;
 Best Local Similarity 88.8%; Pred. No. 3.2e-07;
 RESULT 1340
 ID ABV50171 standard; cDNA; 494 BP.
 DE Human prostate expression marker cDNA 50162.
 PN WO200160860-A2.
 PD 23-AUG-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 65.6; DB 5; Length 494;
 Best Local Similarity 88.8%; Pred. No. 3.2e-07;
 RESULT 1341
 ID ABL77725 standard; cDNA; 495 BP.
 DE Human ovarian cancer related cDNA clone SEQ ID NO:703.
 PN WO200192581-A2.
 PD 06-DEC-2001.
 PA (CORI-) CORIXA CORP.
 Query Match 2.7%; Score 65.6; DB 6; Length 495;
 Best Local Similarity 88.8%; Pred. No. 3.2e-07;
 RESULT 1342
 ID ACN92171 standard; DNA; 503 BP.
 DE Breast cancer related marker, seq id 13321.
 PN US2003099974-A1.
 PD 29-MAY-2003.
 PA (MILL-) MILLENNIUM PHARM INC.
 Query Match 2.7%; Score 65.6; DB 11; Length 503;
 Best Local Similarity 88.8%; Pred. No. 3.2e-07;
 RESULT 1343
 ID AAL15384 standard; cDNA; 515 BP.
 DE Human breast cancer expressed polynucleotide 7841.
 PN WO200151628-A2.
 PD 19-JUL-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 65.6; DB 4; Length 515;
 Best Local Similarity 88.8%; Pred. No. 3.3e-07;
 RESULT 1344
 ID AAL24230 standard; cDNA; 515 BP.
 DE Human breast cancer expressed polynucleotide 16687.
 PN WO200151628-A2.
 PD 19-JUL-2001.
 PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
 Query Match 2.7%; Score 65.6; DB 4; Length 515;
 Best Local Similarity 88.8%; Pred. No. 3.3e-07;
 RESULT 1345
 ID ABN65221 standard; cDNA; 525 BP.
 DE Human cancer related polynucleotide SEQ ID NO 5188.
 PN WO200214500-A2.
 PD 21-FEB-2002.
 PA (CHIR) CHIRON CORP.
 PA (HYSE-) HYSEQ INC.

Query Match 2.7%; Score 65.6; DB 6; Length 525;
Best Local Similarity 88.8%; Pred. No. 3.3e-07;
RESULT 1346
ID ACH45689 standard; cDNA; 536 BP.
DE Human foetal brain cDNA #6414.
PN US2003073823-A1.
PD 17-APR-2003.
PA (DRMA/) DRMANAC R T.
PA (LABA/) LABAT I.
PA (STAC/) STACHE-CRAIN B.
PA (DICK/) DICKSON M C.
PA (JONE/) JONES L W.
Query Match 2.7%; Score 65.6; DB 9; Length 526;
Best Local Similarity 88.8%; Pred. No. 3.3e-07;
RESULT 1347
ID AAH71264 standard; cDNA; 532 BP.
DE Human cervical cancer marker nucleic acid 2538.
PN WO200142467-A2.
PD 14-JUN-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 4; Length 532;
Best Local Similarity 88.8%; Pred. No. 3.3e-07;
RESULT 1348
ID AAK80661 standard; DNA; 535 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:35473.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 535;
Best Local Similarity 88.8%; Pred. No. 3.3e-07;
RESULT 1349
ID AAH13272 standard; cDNA; 539 BP.
DE Human cDNA clone (3'-primer) SEQ ID NO:10107.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 539;
Best Local Similarity 88.8%; Pred. No. 3.3e-07;
RESULT 1350
ID AAH09165 standard; cDNA; 548 BP.
DE Human cDNA clone (3'-primer) SEQ ID NO:6000.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 548;
Best Local Similarity 88.8%; Pred. No. 3.4e-07;
RESULT 1351
ID ABV57130 standard; cDNA; 561 BP.
DE Human prostate expression marker cDNA 57121.
PN WO200160860-A2.
PD 23-AUG-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 5; Length 561;
Best Local Similarity 88.8%; Pred. No. 3.4e-07;
RESULT 1352
ID AAX77064 standard; DNA; 566 BP.
DE Egr gene.
PN WO925385-A1.
PD 27-MAY-1999.
PA (IMAR-) IMARX PHARM CORP.
Query Match 2.7%; Score 65.6; DB 2; Length 566;
Best Local Similarity 88.8%; Pred. No. 3.4e-07;
RESULT 1353
ID AAH69839 standard; cDNA; 567 BP.
DE Human cervical cancer marker nucleic acid 1113.
PN WO200142467-A2.
PD 14-JUN-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 4; Length 567;
Best Local Similarity 88.8%; Pred. No. 3.4e-07;
RESULT 1354
ID AAL03007 standard; DNA; 569 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 5695.

PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 569;
Best Local Similarity 88.8%; Pred. No. 3.4e-07;
RESULT 1355
ID AAH13412 standard; cDNA; 569 BP.
DE Human cDNA clone (3'-primer) SEQ ID NO:10247.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 569;
Best Local Similarity 88.8%; Pred. No. 3.4e-07;
RESULT 1356
ID ABL97354 standard; DNA; 569 BP.
DE Human testicular antigen encoding DNA fragment SEQ ID NO: 2006.
PN WO200155317-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 569;
Best Local Similarity 88.8%; Pred. No. 3.4e-07;
RESULT 1357
ID AAK82986 standard; DNA; 584 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37798.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 584;
Best Local Similarity 88.8%; Pred. No. 3.5e-07;
RESULT 1358
ID ABV08133 standard; cDNA; 586 BP.
DE Human prostate expression marker cDNA 8124.
PN WO200160860-A2.
PD 23-AUG-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 5; Length 586;
Best Local Similarity 88.8%; Pred. No. 3.5e-07;
RESULT 1359
ID AAK78289 standard; DNA; 605 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:33101.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 605;
Best Local Similarity 88.8%; Pred. No. 3.6e-07;
RESULT 1360
ID AAK66436 standard; DNA; 606 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21248.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 606;
Best Local Similarity 88.8%; Pred. No. 3.6e-07;
RESULT 1361
ID ABV50740 standard; cDNA; 620 BP.
DE Human prostate expression marker cDNA 50731.
PN WO200160860-A2.
PD 23-AUG-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 5; Length 620;
Best Local Similarity 88.8%; Pred. No. 3.6e-07;
RESULT 1362
ID AAS4682 standard; DNA; 642 BP.
DE Human full-length polynucleotide sequence #107.
PN WO200164834-A2.
PD 07-SEP-2001.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 65.6; DB 4; Length 642;
Best Local Similarity 88.8%; Pred. No. 3.7e-07;
RESULT 1363
ID AAH08431 standard; cDNA; 685 BP.
DE Human cDNA clone (5'-primer) SEQ ID NO:5266.
PN EP1074617-A2.

PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 685;
Best Local Similarity 88.8%; Pred. No. 3.8e-07;
RESULT 1364
ID ACH85379 standard; DNA; 707 BP.
DE Breast cancer related marker, seq id 6529.
PN US200309974-A1.
PD 29-MAY-2003.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 2.7%; Score 65.6; DB 11; Length 707;
Best Local Similarity 88.8%; Pred. No. 3.9e-07;
RESULT 1365
ID AAK67739 standard; DNA; 713 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:22551.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 713;
Best Local Similarity 88.8%; Pred. No. 3.9e-07;
RESULT 1366
ID AAK67738 standard; DNA; 723 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:22550.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 723;
Best Local Similarity 88.8%; Pred. No. 3.9e-07;
RESULT 1367
ID AAH04073 standard; cDNA; 786 BP.
DE Human cDNA clone (5'-primer) SEQ ID NO:908.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 786;
Best Local Similarity 88.8%; Pred. No. 4.1e-07;
RESULT 1368
ID AAK65399 standard; DNA; 815 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:20211.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 815;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;
RESULT 1369
ID AAD31368 standard; DNA; 819 BP.
DE Amplicon 3, Gscn12.668.05 of 92Kb gene fragment of human chromosome 17.
PN WO200210455-A2.
PD 07-FEB-2002.
PA (CELL-) CELLTECH R & D INC.
PA (STRA-) STRAHLING HAMPTON K.
Query Match 2.7%; Score 65.6; DB 6; Length 819;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;
RESULT 1370
ID ABU51013 standard; DNA; 821 BP.
DE Human EDAL-II exon 5 SEQ ID NO:7.
PN US6355782-B1.
PD 12-MAR-2002.
PA (BAYU) BAYLOR COLLEGE MEDICINE.
PA (UYOR-) UNIV OREGON HEALTH SCI.
Query Match 2.7%; Score 65.6; DB 6; Length 821;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;
RESULT 1371
ID ACD07899 standard; DNA; 821 BP.
DE DNA encoding human EDAL-II exon 5.
PN US2003023991-A1.
PD 30-JAN-2003.
PA (ZONA-) ZONANA J.
PA (FERG-) FERGUSON B M.
PA (HEAD-) HEADON D.
PA (OVER-) OVERBEEK P.
Query Match 2.7%; Score 65.6; DB 9; Length 821;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;

RESULT 1372
ID AAX20483 standard; DNA; 824 BP.
DE Human secreted protein gene 72.
PN WO9906423-A1.
PD 11-FEB-1999.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 2; Length 824;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;
RESULT 1373
ID ABO54154 standard; cDNA; 824 BP.
DE Human ovarian antigen HRDEL61 cDNA, SEQ ID NO:34.
PN WO200200677-A1.
PD 03-JAN-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 6; Length 824;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;
RESULT 1374
ID ADD90267 standard; cDNA; 824 BP.
DE Novel human secreted protein cDNA seq id 82.
PN US2003199683-A1.
PD 23-OCT-2003.
PA (RUBE-) RUBEN S M.
PA (FENG-) FENG P.
PA (LAPL-) LAFLEUR D W.
PA (MOOR-) MOORE P A.
PA (SHIY-) SHI Y.
PA (KYAW-) KYAW H.
PA (LIYU-) LI Y.
PA (ZENG-) ZENG Z.
PA (CART-) CARTER K C.
PA (ENDR-) ENDRESS G A.
PA (WEIY-) WEI Y.
PA (FANP-) FAN P.
PA (ROSE-) ROSEN C A.
Query Match 2.7%; Score 65.6; DB 10; Length 824;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;
RESULT 1375
ID ADG90086 standard; cDNA; 824 BP.
DE Human cDNA from secreted protein gene 72.
PN US2003166541-A1.
PD 04-SEP-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 824;
Best Local Similarity 88.8%; Pred. No. 4.2e-07;
RESULT 1376
ID AAI94605 standard; cDNA; 834 BP.
DE Human neuroblastoma expressed polynucleotide SEQ ID NO 680.
PN WO200166719-A1.
PD 13-SEP-2001.
PA (CHIB-) CHIBA PREFECTURE.
PA (HISM-) HISAMITSU PHARM CO LTD.
Query Match 2.7%; Score 65.6; DB 4; Length 834;
Best Local Similarity 88.8%; Pred. No. 4.3e-07;
RESULT 1377
ID ABV16047 standard; cDNA; 855 BP.
DE Human prostate expression marker cDNA 16038.
PN WO200160860-A2.
PD 23-AUG-2001.
PA (MILL-) MILLENNIUM PREDICTIVE MEDICINE INC.
Query Match 2.7%; Score 65.6; DB 5; Length 855;
Best Local Similarity 88.8%; Pred. No. 4.3e-07;
RESULT 1378
ID ABZ80046 standard; DNA; 877 BP.
DE Human AGE receptor binding related nucleotide sequence SEQ ID NO:48.
PN WO2003008446-A1.
PD 30-JAN-2003.
PA (MITS-) MITSUBISHI PHARMA CORP.
Query Match 2.7%; Score 65.6; DB 10; Length 877;
Best Local Similarity 88.8%; Pred. No. 4.4e-07;
RESULT 1379
ID AAK87123 standard; DNA; 898 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:41935.
PN WO200157182-A2.

PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 898;
Best Local Similarity 88.8%; Pred. No. 4.4e-07;
RESULT 1380
ID AAK72553 standard; DNA; 898 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:27365.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 898;
Best Local Similarity 88.8%; Pred. No. 4.4e-07;
RESULT 1381
ID ADC87114 standard; DNA; 931 BP.
DE Human GPCR gene SEQ ID NO:1567.
FN EPI270724-A2.
PD 02-JAN-2003.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
PA (ADSC-) CENT ADVANCED SCI & TECHNOLOGY INCUBATIO.
Query Match 2.7%; Score 65.6; DB 10; Length 931;
Best Local Similarity 88.8%; Pred. No. 4.5e-07;
RESULT 1382
ID AAK82253 standard; DNA; 1002 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37065.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1002;
Best Local Similarity 88.8%; Pred. No. 4.7e-07;
RESULT 1383
ID AAK81263 standard; DNA; 1024 BP.
DE Human tyrosine phosphatase HD-PTP gene exon 2, SEQ ID NO:41.
FN WO200063392-A1.
PD 26-OCT-2000.
PA (KYOW) KYOWA HAKKO KOGYO KK.
Query Match 2.7%; Score 65.6; DB 3; Length 1024;
Best Local Similarity 88.8%; Pred. No. 4.8e-07;
RESULT 1384
ID ABA20555 standard; DNA; 1064 BP.
DE Human nervous system related polynucleotide SEQ ID NO 12886.
FN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 1064;
Best Local Similarity 88.8%; Pred. No. 4.9e-07;
RESULT 1385
ID AAC79002 standard; DNA; 1092 BP.
DE Human secreted protein gene 6 clone HSJAN83.
FN WO200058358-A1.
PD 05-OCT-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 3; Length 1092;
Best Local Similarity 88.8%; Pred. No. 5e-07;
RESULT 1386
ID AAK66435 standard; DNA; 1100 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:21247.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1100;
Best Local Similarity 88.8%; Pred. No. 5e-07;
RESULT 1387
ID AAF88859 standard; cDNA; 1268 BP.
DE Phosphoenolpyruvate dependent saccharophosphotransferase 9.46 cDNA.
FN CN1352250-A.
PD 05-JUN-2002.
PA (BODE-) BODE GENE DEV CO LTD SHANGHAI.
Query Match 2.7%; Score 65.6; DB 6; Length 1268;
Best Local Similarity 88.8%; Pred. No. 5.4e-07;
RESULT 1388
ID ABA16111 standard; DNA; 1314 BP.
DE Human nervous system related polynucleotide SEQ ID NO 8442.
FN WO200159063-A2.

PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 1314;
Best Local Similarity 88.8%; Pred. No. 5.5e-07;
RESULT 1389
ID AAC69568 standard; DNA; 1355 BP.
DE Human secreted protein gene 57 clone HNHOD46.
FN WO200061623-A1.
PD 19-OCT-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 3; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1390
ID ADA40020 standard; cDNA; 1355 BP.
DE Human secreted protein encoding cDNA.
FN WO2002102993-A2.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 8; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1391
ID ACC0566 standard; cDNA; 1355 BP.
DE Human secreted protein coding sequence, SEQ ID 233.
FN WO200295010-A2.
PD 28-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 8; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1392
ID ABZ71311 standard; cDNA; 1355 BP.
DE Secreted protein-encoding gene 122 cDNA clone HNHOD46, SEQ ID NO:132.
FN WO200276488-A1.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 8; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1393
ID ADB91231 standard; cDNA; 1355 BP.
DE Human secreted protein cDNA #SEQ ID 177.
FN WO2003004622-A2.
PD 16-JAN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 9; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1394
ID ADC73629 standard; DNA; 1355 BP.
DE Human secreted protein-related DNA - SEQ ID 262.
FN WO2003038063-A2.
PD 08-MAY-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1395
ID ADD37644 standard; cDNA; 1355 BP.
DE Human secreted protein encoding sequence #126.
FN WO200290526-A2.
PD 14-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1396
ID ADA56206 standard; DNA; 1355 BP.
DE Gene encoding human secreted protein #385.
FN WO2002102994-A2.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 1355;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1397
ID AAK76040 standard; DNA; 1369 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:30852.
FN WO200157182-A2.
PD 09-AUG-2001.

PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1369;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1398
ID AAK76042 standard; DNA; 1371 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:30854.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1371;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1399
ID AAK76041 standard; DNA; 1371 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:30853.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1371;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1400
ID ABA21255 standard; DNA; 1380 BP.
DE Human nervous system related polynucleotide SEQ ID NO 13586.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 1380;
Best Local Similarity 88.8%; Pred. No. 5.6e-07;
RESULT 1401
ID ABK93662 standard; cDNA; 1413 BP.
DE Human cDNA differentially expressed in granulocytic cells #233.
PN WO200228999-A2.
PD 11-APR-2002.
PA (GENE-) GENE LOGIC INC.
Query Match 2.7%; Score 65.6; DB 6; Length 1413;
Best Local Similarity 88.8%; Pred. No. 5.7e-07;
RESULT 1402
ID ABA96911 standard; cDNA; 1440 BP.
DE Human arginase 9-encoding cDNA.
PN WO200198502-A1.
PD 27-DEC-2001.
PA (BIOW-) BIOWINDOW GENE DEV INC SHANGHAI.
Query Match 2.7%; Score 65.6; DB 6; Length 1440;
Best Local Similarity 88.8%; Pred. No. 5.8e-07;
RESULT 1403
ID AAD05583 standard; cDNA; 1604 BP.
DE Human secreted protein-encoding gene 5 cDNA clone HWDH38, SEQ ID NO:15.
PN WO200134627-A1.
PD 17-MAY-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1604;
Best Local Similarity 88.8%; Pred. No. 6.1e-07;
RESULT 1404
ID ADA40239 standard; cDNA; 1604 BP.
DE Human secreted protein encoding cDNA.
PN WO2002102993-A2.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 8; Length 1604;
Best Local Similarity 88.8%; Pred. No. 6.1e-07;
RESULT 1405
ID ACC50676 standard; cDNA; 1604 BP.
DE Human secreted protein coding sequence, SEQ ID 343.
PN WO200295010-A2.
PD 28-NOV-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 8; Length 1604;
Best Local Similarity 88.8%; Pred. No. 6.1e-07;
RESULT 1406
ID ADA56401 standard; DNA; 1604 BP.
DE Gene encoding human secreted protein #580.
PN WO2002102994-A2.
PD 27-DEC-2002.
PA (HUMA-) HUMAN GENOME SCI INC.

Query Match 2.7%; Score 65.6; DB 10; Length 1604;
Best Local Similarity 88.8%; Pred. No. 6.1e-07;
RESULT 1407
ID ADC35139 standard; cDNA; 1636 BP.
DE Human breast cancer antigen polynucleotide seq id 23.
PN US2003108888-A1.
PD 12-JUN-2003.
PA (LUDW-) LUDWIG INST CANCER RES.
Query Match 2.7%; Score 65.6; DB 10; Length 1636;
Best Local Similarity 88.8%; Pred. No. 6.2e-07;
RESULT 1408
ID ABA19996 standard; DNA; 1643 BP.
DE Human nervous system related polynucleotide SEQ ID NO 12327.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 1643;
Best Local Similarity 88.8%; Pred. No. 6.2e-07;
RESULT 1409
ID ABA19995 standard; DNA; 1643 BP.
DE Human nervous system related polynucleotide SEQ ID NO 12326.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 1643;
Best Local Similarity 88.8%; Pred. No. 6.2e-07;
RESULT 1410
ID AAH17199 standard; cDNA; 1701 BP.
DE Human cDNA sequence SEQ ID NO:16569.
PN EPI074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 1701;
Best Local Similarity 88.8%; Pred. No. 6.3e-07;
RESULT 1411
ID AAK90383 standard; DNA; 1708 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 3959.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1708;
Best Local Similarity 88.8%; Pred. No. 6.3e-07;
RESULT 1412
ID AAS39939 standard; DNA; 1708 BP.
DE Genomic sequence #358 encoding human colon associated polypeptide.
PN WO200155302-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 1708;
Best Local Similarity 88.8%; Pred. No. 6.3e-07;
RESULT 1413
ID ADB32899 standard; DNA; 1708 BP.
DE Human novel colon related polypeptide DNA SEQ ID NO 836.
PN US2003050231-A1.
PD 13-MAR-2003.
PA (ROSE/) ROSEN C A.
PA (RUBE/) RUBEN S M.
PA (BARA/) BARASH S C.
Query Match 2.7%; Score 65.6; DB 9; Length 1708;
Best Local Similarity 88.8%; Pred. No. 6.3e-07;
RESULT 1414
ID AAK90518 standard; DNA; 1714 BP.
DE Human digestive system antigen genomic sequence SEQ ID NO: 4094.
PN WO200155314-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1714;
Best Local Similarity 88.8%; Pred. No. 6.4e-07;
RESULT 1415
ID ADQ25421 standard; DNA; 1714 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 8241.
PN WO2004048938-A2.
PD 10-JUN-2004.

PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 65.6; DB 12; Length 1714;
Best Local Similarity 88.8%; Pred. No. 6.4e-07;
RESULT 1416
ID ADQ23971 standard; DNA; 1714 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 6791.
FN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 65.6; DB 12; Length 1714;
Best Local Similarity 88.8%; Pred. No. 6.4e-07;
RESULT 1417
ID ADA19372 standard; cDNA; 1734 BP.
DE Human insulin resistance marker IRM330 (G protein gamma-4) cDNA #1.
FN WO200298355-A2.
PD 12-DEC-2002.
PA (CLIN-) CLINGENIX INC.
Query Match 2.7%; Score 65.6; DB 10; Length 1734;
Best Local Similarity 88.8%; Pred. No. 6.4e-07;
RESULT 1418
ID ADR07263 standard; cDNA; 1840 BP.
DE Full length human cDNA useful for treating neurological disease Seq 769.
FN EPI447413-A2.
PD 18-AUG-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 13; Length 1840;
Best Local Similarity 88.8%; Pred. No. 6.6e-07;
RESULT 1419
ID AAK82508 standard; DNA; 1845 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37320.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1845;
Best Local Similarity 88.8%; Pred. No. 6.6e-07;
RESULT 1420
ID AAK82510 standard; DNA; 1845 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37322.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1845;
Best Local Similarity 88.8%; Pred. No. 6.6e-07;
RESULT 1421
ID AAK82509 standard; DNA; 1845 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37321.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1845;
Best Local Similarity 88.8%; Pred. No. 6.6e-07;
RESULT 1422
ID ADQ23477 standard; DNA; 1863 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 6297.
FN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 65.6; DB 12; Length 1863;
Best Local Similarity 88.8%; Pred. No. 6.7e-07;
RESULT 1423
ID AAL51671 standard; cDNA; 1886 BP.
DE Signal peptidase 11-77 coding sequence.
FN CN1360046-A.
PD 24-JUL-2002.
PA (BODE-) BODE GENE DEV CO LTD SHANGHAI.
Query Match 2.7%; Score 65.6; DB 6; Length 1886;
Best Local Similarity 88.8%; Pred. No. 6.7e-07;
RESULT 1424
ID ADA19373 standard; cDNA; 1930 BP.
DE Human insulin resistance marker IRM330 (G protein gamma-4) cDNA #2.
FN WO200298355-A2.
PD 12-DEC-2002.
PA (CLIN-) CLINGENIX INC.

Query Match 2.7%; Score 65.6; DB 10; Length 1930;
Best Local Similarity 88.8%; Pred. No. 6.8e-07;
RESULT 1425
ID ADB63149 standard; cDNA; 1939 BP.
DE Human cDNA encoding clone SPLEN20041810.
FN EPI308459-A2.
PD 07-MAY-2003.
PA (HELI-) HELIX RES INST.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 10; Length 1939;
Best Local Similarity 88.8%; Pred. No. 6.8e-07;
RESULT 1426
ID AAH13715 standard; cDNA; 1962 BP.
DE Human cDNA sequence SEQ ID NO:10603.
FN EPI074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 1962;
Best Local Similarity 88.8%; Pred. No. 6.9e-07;
RESULT 1427
ID AAD07582 standard; cDNA; 1997 BP.
DE Human secreted protein-encoding gene 12 cDNA clone HNH185, SEQ ID NO:22.
FN WO200132676-A1.
PD 10-MAY-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 1997;
Best Local Similarity 88.8%; Pred. No. 6.9e-07;
RESULT 1428
ID AAH16700 standard; cDNA; 2012 BP.
DE Human cDNA sequence SEQ ID NO:15865.
FN EPI074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 2012;
Best Local Similarity 88.8%; Pred. No. 6.9e-07;
RESULT 1429
ID ABZ57045 standard; cDNA; 2043 BP.
DE Human zinc finger protein 8.91-encoding cDNA.
FN CN1364783-A.
PD 21-AUG-2002.
PA (BIOW-) BIOWINDOW GENE DEV INC SHANGHAI.
Query Match 2.7%; Score 65.6; DB 8; Length 2043;
Best Local Similarity 88.8%; Pred. No. 7e-07;
RESULT 1430
ID AAA81645 standard; DNA; 2140 BP.
DE N. meningitidis partial DNA sequence gnm_192 SEQ ID NO:192.
FN WO200022430-A2.
PD 20-APR-2000.
PA (CHIR) CHIRON CORP.
Query Match 2.7%; Score 65.6; DB 3; Length 2140;
Best Local Similarity 88.8%; Pred. No. 7.2e-07;
RESULT 1431
ID AAK70794 standard; DNA; 2174 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25606.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 2174;
Best Local Similarity 88.8%; Pred. No. 7.3e-07;
RESULT 1432
ID ADQ64339 standard; cDNA; 2175 BP.
DE Novel human cDNA sequence #1500.
FN EPI440981-A2.
PD 28-JUL-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 12; Length 2175;
Best Local Similarity 88.8%; Pred. No. 7.3e-07;
RESULT 1433
ID AAH16680 standard; cDNA; 2191 BP.
DE Human cDNA sequence SEQ ID NO:15831.
FN EPI074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.

Query Match 2.7%; Score 65.6; DB 4; Length 2191;
Best Local Similarity 88.8%; Pred. No. 7.3e-07;
RESULT 1434
ID ABQ0846 standard; cDNA; 2195 BP.
DE Tyrosine specific protein phosphatase 23.87 coding sequence.
PN CN1352275-A.
PD 05-JUN-2002.
PA (BODE-) BODE GENE DEV CO LTD SHANGHAI.
Query Match 2.7%; Score 65.6; DB 6; Length 2195;
Best Local Similarity 88.8%; Pred. No. 7.3e-07;
RESULT 1435
ID ABL41381 standard; cDNA; 2195 BP.
DE Human protein phosphatase 8.8 encoding cDNA SEQ ID NO 1.
PN CN1327061-A.
PD 19-DEC-2001.
PA (BODE-) BODE GENE DEV CO LTD SHANGHAI.
Query Match 2.7%; Score 65.6; DB 6; Length 2195;
Best Local Similarity 88.8%; Pred. No. 7.3e-07;
RESULT 1436
ID ADQ64167 standard; cDNA; 2242 BP.
DE Novel human cDNA sequence #1328.
PN EPI1440981-A2.
PD 28-JUL-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 12; Length 2242;
Best Local Similarity 88.8%; Pred. No. 7.4e-07;
RESULT 1437
ID AB236122 standard; cDNA; 2332 BP.
DE Human secretory polynucleotide SPTM SEQ ID NO 286.
PN WO2020283876-A2.
PD 24-OCT-2002.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 2.7%; Score 65.6; DB 8; Length 2332;
Best Local Similarity 88.8%; Pred. No. 7.5e-07;
RESULT 1438
ID ADM01346 standard; cDNA; 2405 BP.
DE Human cDNA of the invention SEQ ID NO:31.
PN EPI347046-A1.
PD 24-SEP-2003.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 11; Length 2405;
Best Local Similarity 88.8%; Pred. No. 7.7e-07;
RESULT 1439
ID ADR83499 standard; DNA; 2428 BP.
DE Human VENT-like homeobox 2 DNA, target gene of miRNA.
PN WO2004076622-A2.
PD 10-SEP-2004.
PA (NAAD-) NAT INST ADVANCED IND SCI & TECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 13; Length 2428;
Best Local Similarity 88.8%; Pred. No. 7.7e-07;
RESULT 1440
ID AAC75794 standard; cDNA; 2468 BP.
DE Human ORFX ORF1349 polynucleotide sequence SEQ ID NO:2697.
PN WO200058473-A2.
PD 05-OCT-2000.
PA (CURA-) CURAGEN CORP.
Query Match 2.7%; Score 65.6; DB 3; Length 2468;
Best Local Similarity 88.8%; Pred. No. 7.8e-07;
RESULT 1441
ID AAF18152 standard; DNA; 2529 BP.
DE Lung cancer associated polynucleotide sequence SEQ ID 171.
PN WO200055180-A2.
PD 21-SEP-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
PA (ROSE/) ROSEN C A.
Query Match 2.7%; Score 65.6; DB 3; Length 2529;
Best Local Similarity 88.8%; Pred. No. 7.9e-07;
RESULT 1442
ID AB274188 standard; DNA; 2604 BP.
DE Secreted protein gene 215 genomic fragment HNGAM58, SEQ ID NO:1335.
PN WO200277013-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.

Query Match 2.7%; Score 65.6; DB 8; Length 2604;
Best Local Similarity 88.8%; Pred. No. 8e-07;
RESULT 1443
ID ADA98717 standard; DNA; 2604 BP.
DE Human secreted protein-related DNA sequence #310.
PN WO2003004623-A2.
PD 16-JAN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 8; Length 2604;
Best Local Similarity 88.8%; Pred. No. 8e-07;
RESULT 1444
ID ABZ67754 standard; DNA; 2604 BP.
DE Human secreted protein encoding genomic DNA SEQ ID NO 1277.
PN WO200277186-A2.
PD 03-OCT-2002.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 2604;
Best Local Similarity 88.8%; Pred. No. 8e-07;
RESULT 1445
ID AAS74215 standard; cDNA; 2629 BP.
DE DNA encoding novel human diagnostic protein #10019.
PN WO200175067-A2.
PD 11-OCT-2001.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 65.6; DB 5; Length 2629;
Best Local Similarity 88.8%; Pred. No. 8.1e-07;
RESULT 1446
ID ADT66674 standard; cDNA; 2630 BP.
DE Human RAB21 cDNA.
PN WO2004070383-A2.
PD 19-AUG-2004.
PA (CHEF) GRUENENTHAL GMBH.
Query Match 2.7%; Score 65.6; DB 13; Length 2630;
Best Local Similarity 88.8%; Pred. No. 8.1e-07;
RESULT 1447
ID ADQ64717 standard; cDNA; 2636 BP.
DE Novel human cDNA sequence #1878.
PN EPI1440981-A2.
PD 28-JUL-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 12; Length 2636;
Best Local Similarity 88.8%; Pred. No. 8.1e-07;
RESULT 1448
ID AAH17727 standard; cDNA; 2642 BP.
DE Human cDNA sequence SEQ ID NO:17334.
PN EPI074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 2642;
Best Local Similarity 88.8%; Pred. No. 8.1e-07;
RESULT 1449
ID ADF76471 standard; cDNA; 2642 BP.
DE Novel human secreted and transmembrane protein cDNA SeqID 145.
PN WO2003072035-A2.
PD 04-SEP-2003.
PA (GETH) GENENTECH INC.
Query Match 2.7%; Score 65.6; DB 10; Length 2642;
Best Local Similarity 88.8%; Pred. No. 8.1e-07;
RESULT 1450
ID ADR07439 standard; cDNA; 2651 BP.
DE Full length human cDNA useful for treating neurological disease Seq 945.
PN EPI447413-A2.
PD 18-AUG-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 13; Length 2651;
Best Local Similarity 88.8%; Pred. No. 8.1e-07;
RESULT 1451
ID ADA52774 standard; cDNA; 2684 BP.
DE Human coding sequence, SEQ ID 342.
PN EPI293569-A2.
PD 19-MAR-2003.
PA (HELI-) HELIX RES INST.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.

Query Match 2.7%; Score 65.6; DB 10; Length 2684;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1452
ID AAG36599 standard; DNA; 2687 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID No 2099.
FN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 2687;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1453
ID AAG36600 standard; DNA; 2687 BP.
DE Human cardiovascular system antigen genomic DNA SEQ ID No 2100.
FN WO200155321-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 2687;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1454
ID ADB47293 standard; DNA; 2687 BP.
DE Human cardiovascular system related genomic DNA #859.
FN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 2687;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1455
ID ADB47294 standard; DNA; 2687 BP.
DE Human cardiovascular system related genomic DNA #860.
FN US2003059908-A1.
PD 27-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 10; Length 2687;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1456
ID ADJ08711 standard; DNA; 2687 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2100.
FN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 13; Length 2687;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1457
ID ADJ08711 standard; DNA; 2687 BP.
DE Human cardiovascular system associated polypeptide-related DNA SeqID2099.
FN US2004005575-A1.
PD 08-JAN-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 13; Length 2687;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1458
ID AAH17082 standard; cDNA; 2716 BP.
DE Human cDNA sequence SEQ ID No:16401.
FN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 2716;
Best Local Similarity 88.8%; Pred. No. 8.2e-07;
RESULT 1459
ID ABK42391 standard; DNA; 2867 BP.
DE Genomic sequence #290 encoding novel human connective tissue polypeptide.
FN WO200155343-A1.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 2867;
Best Local Similarity 88.8%; Pred. No. 8.5e-07;
RESULT 1460
ID ADB60547 standard; DNA; 2867 BP.
DE Connective tissue related genomic DNA #290.
FN US2003054375-A1.
PD 20-MAR-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 9; Length 2867;

Best Local Similarity 88.8%; Pred. No. 8.5e-07;
RESULT 1461
ID ADR07894 standard; cDNA; 2891 BP.
DE Full length human cDNA useful for treating neurological disease Seq 1400.
FN EP1447413-A2.
PD 18-AUG-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 13; Length 2891;
Best Local Similarity 88.8%; Pred. No. 8.5e-07;
RESULT 1462
ID AAK70730 standard; DNA; 2914 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25542.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 2914;
Best Local Similarity 88.8%; Pred. No. 8.5e-07;
RESULT 1463
ID ACN88617 standard; DNA; 2978 BP.
DE Breast cancer related marker, seq id 9767.
FN US2003099974-A1.
PD 29-MAY-2003.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 2.7%; Score 65.6; DB 11; Length 2978;
Best Local Similarity 88.8%; Pred. No. 8.6e-07;
RESULT 1464
ID ACN45127 standard; cDNA; 2981 BP.
DE Human mRNA sequence hCT5626.
FN WO2003073826-A2.
PD 12-SEP-2003.
PA (SAGR-) SAGRES DISCOVERY.
Query Match 2.7%; Score 65.6; DB 11; Length 2981;
Best Local Similarity 88.8%; Pred. No. 8.6e-07;
RESULT 1465
ID AAK85238 standard; DNA; 3015 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:40050.
FN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3015;
Best Local Similarity 88.8%; Pred. No. 8.7e-07;
RESULT 1466
ID ADI40354 standard; DNA; 3085 BP.
DE Human purified secretory polynucleotide (sptm), seq id 47.
FN WO2003062385-A2.
PD 31-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC.
PA (JONE-) JONES A. L.
PA (DAHL-) DAHL C R.
PA (GIET-) GIETZEN D.
PA (CHIN-) CHINN J.
PA (DUFO-) DUFOUR G E.
PA (JACK-) JACKSON J L.
PA (YUUY-) YU J Y.
PA (TUAS-) TUASON O.
PA (YAPP-) YAP P E.
PA (AMSH-) AMSHEY S R.
PA (DAMT-) DAM T C.
PA (LIUT-) LIU T F.
PA (GERS-) GERSTIN E H.
PA (PERA-) PERALTA C H.
PA (LEWI-) LEWIS S A.
PA (CHEN-) CHEN A J.
PA (MARW-) MARWAHA R.
PA (LANR-) LAN R Y.
PA (URAS-) URASHKA M E.
PA (KRIS-) KRISTNAM S R.
PA (KOLL-) KOLLURU V.
PA (PANE-) PANESAR I S.
Query Match 2.7%; Score 65.6; DB 10; Length 3085;
Best Local Similarity 88.8%; Pred. No. 8.8e-07;
RESULT 1467
ID AAA35180 standard; DNA; 3108 BP.

DE Human adenosine receptor related polynucleotide 2nd SEQ ID NO:54.
PN WO200009525-A2.
PD 24-FEB-2000.
PA (UYEC-) UNIV EAST CAROLINA.
Query Match 2.7%; Score 65.6; DB 3; Length 3108;
Best Local Similarity 88.8%; Pred. No. 8.8e-07;
RESULT 1468
ID AAF21302 standard; DNA; 3108 BP.
DE Human low adenosine antisense oligonucleotide related sequence #2869.
PN WO200062736-A2.
PD 26-OCT-2000.
PA (UYEC-) UNIV EAST CAROLINA.
PA (NYCR/) NYCE J W.
Query Match 2.7%; Score 65.6; DB 3; Length 3108;
Best Local Similarity 88.8%; Pred. No. 8.8e-07;
RESULT 1469
ID ABZ96996 standard; DNA; 3108 BP.
DE Human nucleic acid sequence.
PN WO200285308-A2.
PD 31-OCT-2002.
PA (EPIG-) EPIGENESIS PHARM INC.
Query Match 2.7%; Score 65.6; DB 10; Length 3108;
Best Local Similarity 88.8%; Pred. No. 8.8e-07;
RESULT 1470
ID ABD20845 standard; DNA; 3108 BP.
DE Human pulmonary and inflammatory target DNA #456.
PN WO200285309-A2.
PD 31-OCT-2002.
PA (EPIG-) EPIGENESIS PHARM INC.
Query Match 2.7%; Score 65.6; DB 11; Length 3108;
Best Local Similarity 88.8%; Pred. No. 8.8e-07;
RESULT 1471
ID AAH18730 standard; cDNA; 3164 BP.
DE Human cDNA sequence SEQ ID NO:19006.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 3164;
Best Local Similarity 88.8%; Pred. No. 8.9e-07;
RESULT 1472
ID ADA53534 standard; cDNA; 3255 BP.
DE Human coding sequence, SEQ ID 1102.
PN EP1293569-A2.
PD 19-MAR-2003.
PA (HELI-) HELIX RES INST.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 10; Length 3255;
Best Local Similarity 88.8%; Pred. No. 9.1e-07;
RESULT 1473
ID ABA01586 standard; cDNA; 3314 BP.
DE Human neuroprotein Y 11 encoding cDNA SEQ ID NO:1.
PN WO200175020-A2.
PD 11-OCT-2001.
PA (BIOW-) BIOWINDOW GENE DEV INC SHANGHAI.
Query Match 2.7%; Score 65.6; DB 6; Length 3314;
Best Local Similarity 88.8%; Pred. No. 9.2e-07;
RESULT 1474
ID ABA14359 standard; DNA; 3343 BP.
DE Human nervous system related polynucleotide SEQ ID NO 6690.
PN WO200159063-A2.
PD 16-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 5; Length 3343;
Best Local Similarity 88.8%; Pred. No. 9.2e-07;
RESULT 1475
ID AAK72154 standard; DNA; 3426 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:26966.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3426;
Best Local Similarity 88.8%; Pred. No. 9.3e-07;
RESULT 1476

ID AAK70074 standard; DNA; 3454 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:24886.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3454;
Best Local Similarity 88.8%; Pred. No. 9.4e-07;
RESULT 1477
ID AAH18248 standard; cDNA; 3543 BP.
DE Human cDNA sequence SEQ ID NO:18200.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 3543;
Best Local Similarity 88.8%; Pred. No. 9.5e-07;
RESULT 1478
ID ADB62232 standard; cDNA; 3572 BP.
DE Human cDNA encoding clone CTONG20084660.
PN EP1308459-A2.
PD 07-MAY-2003.
PA (HELI-) HELIX RES INST.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 2.7%; Score 65.6; DB 10; Length 3572;
Best Local Similarity 88.8%; Pred. No. 9.6e-07;
RESULT 1479
ID ADQ24785 standard; DNA; 3654 BP.
DE Human soft tissue sarcoma-upregulated DNA - SEQ ID 7605.
PN WO2004048938-A2.
PD 10-JUN-2004.
PA (PROT-) PROTEIN DESIGN LABS INC.
Query Match 2.7%; Score 65.6; DB 12; Length 3654;
Best Local Similarity 88.8%; Pred. No. 9.7e-07;
RESULT 1480
ID ADF60998 standard; DNA; 3693 BP.
DE Pain associated human 336 gene.
PN US2003153525-A1.
PD 14-AUG-2003.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 2.7%; Score 65.6; DB 10; Length 3693;
Best Local Similarity 88.8%; Pred. No. 9.7e-07;
RESULT 1481
ID ADK61652 standard; DNA; 3693 BP.
DE Ovarian cancer-related DNA #807 with altered ovarian cancer expression.
PN WO2003068054-A2.
PD 21-AUG-2003.
PA (USSH) US DEPT HEALTH & HUMAN SERVICES.
PA (SLOK) SLOAN KETTERING INST CANCER RES.
Query Match 2.7%; Score 65.6; DB 10; Length 3693;
Best Local Similarity 88.8%; Pred. No. 9.7e-07;
RESULT 1482
ID AAK70878 standard; DNA; 3774 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25690.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3774;
Best Local Similarity 88.8%; Pred. No. 9.9e-07;
RESULT 1483
ID AAF24498 standard; cDNA; 3809 BP.
DE Human PG-3 coding sequence.
PN WO200114550-A1.
PD 01-MAR-2001.
PA (GEST) GENSET.
Query Match 2.7%; Score 65.6; DB 4; Length 3809;
Best Local Similarity 88.8%; Pred. No. 9.9e-07;
RESULT 1484
ID ABQ81803 standard; cDNA; 3809 BP.
DE Human PG-3 encoding cDNA SEQ ID NO:2.
PN WO200266641-A1.
PD 29-AUG-2002.
PA (GEST) GENSET.
Query Match 2.7%; Score 65.6; DB 6; Length 3809;
Best Local Similarity 88.8%; Pred. No. 9.9e-07;
RESULT 1485

RESULT 1485
ID ABL67249 standard; DNA; 3863 BP.
DE Thyroid cancer related gene sequence SEQ ID NO:5586.
PN WO200194629-A2.
PD 13-DEC-2001.
PA (AVAL-) AVALON PHARM.
Query Match 2.7%; Score 65.6; DB 6; Length 3863;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1486
ID AA158900 standard; cDNA; 3883 BP.
DE Human polynucleotide SEQ ID NO 1103.
PN WO200153312-A1.
PD 26-JUL-2001.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3883;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1487
ID ADQ99122 standard; cDNA; 3883 BP.
DE DNA encoding human GPCR-like protein seqid 792.
PN US6569662-B1.
PD 27-MAY-2003.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 65.6; DB 5; Length 3883;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1488
ID ADB48882 standard; cDNA; 3883 BP.
DE Novel human cDNA SEQ ID NO 792.
PN US2003104529-A1.
PD 05-JUN-2003.
PA (ZHOU/) ZHOU P.
PA (TANG/) TANG Y T.
PA (LIUC/) LIU C.
PA (ASUN/) ASUNDI V.
PA (DNA/) DRWANAC R T.
Query Match 2.7%; Score 65.6; DB 9; Length 3883;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1489
ID AAH98627 standard; cDNA; 3884 BP.
DE Human EST-derived coding sequence SEQ ID NO: 484.
PN WO200154477-A2.
PD 02-AUG-2001.
PA (HYSE-) HYSEQ INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3884;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1490
ID ABN87725 standard; cDNA; 3895 BP.
DE Human prostate specific gene cDNA sequence SEQ ID NO:76.
PN WO200236808-A2.
PD 10-MAY-2002.
PA (DIAD-) DIADEXUS INC.
Query Match 2.7%; Score 65.6; DB 6; Length 3895;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1491
ID AAH18220 standard; cDNA; 3921 BP.
DE Human cDNA sequence SEQ ID NO:18151.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 2.7%; Score 65.6; DB 4; Length 3921;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1492
ID AAL03517 standard; DNA; 3961 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 6205.
PN WO200155320-A2.
PD 02-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3961;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1493
ID AAL03518 standard; DNA; 3961 BP.
DE Human reproductive system related antigen DNA SEQ ID NO: 6206.
PN WO200155320-A2.
PD 02-AUG-2001.

PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 3961;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1494
ID ABZ68882 standard; cDNA; 4018 BP.
DE Nucleotide sequence of human chemokine receptor CCR6.
PN WO2003014153-A2.
PD 20-FEB-2003.
PA (TOPI-) TOPIGEN PHARM INC.
Query Match 2.7%; Score 65.6; DB 8; Length 4018;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1495
ID AAK70341 standard; DNA; 4063 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:25153.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 4063;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1496
ID AAK82280 standard; DNA; 4063 BP.
DE Human immune/haematopoietic antigen genomic sequence SEQ ID NO:37092.
PN WO200157182-A2.
PD 09-AUG-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 2.7%; Score 65.6; DB 4; Length 4063;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1497
ID ABR34686 standard; cDNA; 4153 BP.
DE Human cDNA for novel secreted protein, SEQ ID 455.
PN WO200177290-A2.
PD 18-OCT-2001.
PA (GEWY) GENETICS INST INC.
Query Match 2.7%; Score 65.6; DB 6; Length 4153;
Best Local Similarity 88.8%; Pred. No. 1e-06;
RESULT 1498
ID ADJ95422 standard; DNA; 4247 BP.
DE Human nontropic protein coding sequence, SEQ ID 11.
PN JP2003310264-A.
PD 05-NOV-2003.
PA (KAZU-) ZH KAZUSA DNA KENKYUSHO.
Query Match 2.7%; Score 65.6; DB 12; Length 4247;
Best Local Similarity 88.8%; Pred. No. 1.1e-06;
RESULT 1499
ID ADP10544 standard; DNA; 4314 BP.
DE Reference mRNA sequences for marker probe #221.
PN WO2004042346-A2.
PD 21-MAY-2004.
PA (EXPR-) EXPRESSION DIAGNOSTICS INC.
Query Match 2.7%; Score 65.6; DB 12; Length 4314;
Best Local Similarity 88.8%; Pred. No. 1.1e-06;
RESULT 1500
ID ADRI4440 standard; DNA; 4314 BP.
DE Human NF-kappaB pathway-associated gene SeqID441.
PN WO2004065577-A2.
PD 05-AUG-2004.
PA (BRIM) BRISTOL-MYERS SQUIBB CO.
Query Match 2.7%; Score 65.6; DB 13; Length 4314;
Best Local Similarity 88.8%; Pred. No. 1.1e-06;